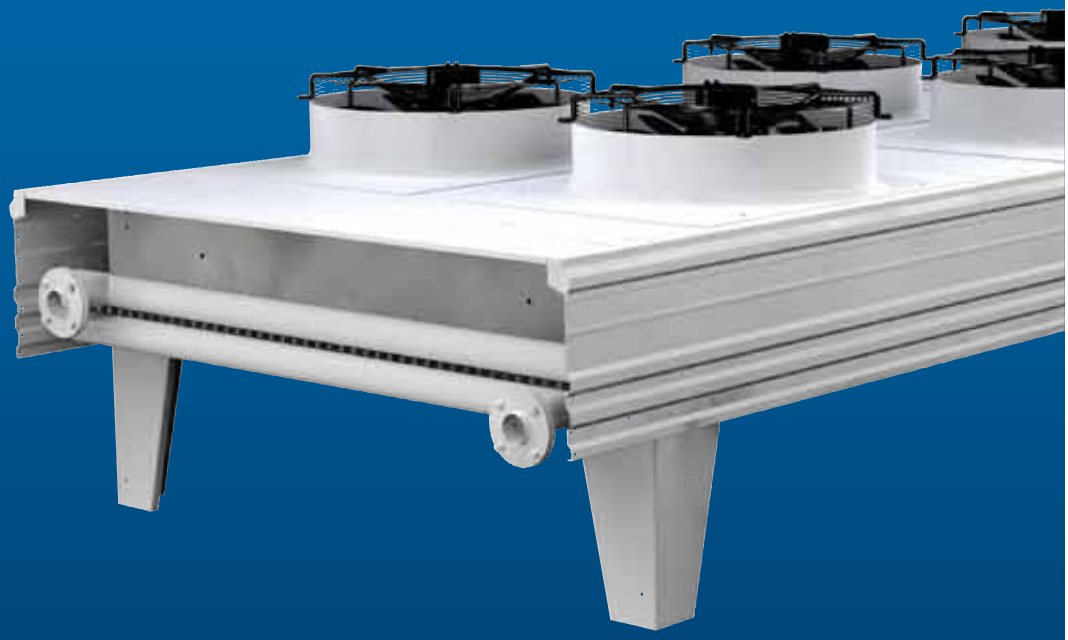
Price list
Condensers/Dry coolers



GÜNTNER

Compact

The COMPACT product line offers readily available standard units for standard applications at a fair price-performance ratio.

Vario

The VARIO product line comprises series which can be customised quickly and accurately for individual projects by means of the Güntner Product Calculator. Customers are able to choose specific equipment to meet their individual requirements from a variety of different material combinations, variants and accessories.

Special

The SPECIAL product line consists of series configured for special applications, e. g. for the cooling of agricultural products or storage centers. Customised adaptations and customer series are available for special applications.

xxx Product available in Güntner Product Calculator (GPC)

xxx Product available on request

Competent. Reliable. Personal.

Name	Product	Capacity	HFC	NH_3	CO_2	Heat carrier
MiniFlat		3 ,5 – 20 kW	GVM			
Flat		15 – 350 kW	GVHX	GVHX	GVHX	
Sky		15 – 350 kW	GVVX	GVVX	GVVX	
Twin		70 – 850 kW	available on request			
Flat		8 – 1320 kW	GVH	AGVH	GVH	GFH
Sky		8 – 1320 kW	GVV	AGVV	GVV	GFV
Twin		30 – 2000 kW	available on request			
Supermarket-V		15 – 350 kW	GVX H	GVX H		
Supermarket-H		15 – 350 kW	GVX V	GVX H		
Indoor-H		20 – 700 kW	available on request			
Indoor-V		20 – 700 kW	available on request			

Controls
Control engineering

GMM step

GMM phase cut

GMM f-drive

GMM sincon®

GMM EC

GHM spray

GHM pad

Ein starker Partner

Gegründet wurde die Firma Güntner vor über 80 Jahren als Reparaturbetrieb für Kühlanlagen in der Gewerbekälte. Seitdem steht unser Unternehmen Kälte- und Klimafachfirmen als zuverlässiger Partner zur Seite. Diese langjährige Erfahrung setzen wir für die Produktion und Entwicklung unserer Wärmeaustauscher und Regelkomponenten und für die Beratung unserer Kunden ein.

Dabei tragen wir gerade den besonderen Anforderungen der Gewerbekälte Rechnung, wie z. B. bei der Lagerung von sensiblem Kühlgut oder der optimalen Raumnutzung eines Kühllagers. Bei der Wärmeabfuhr können Sie auf verschiedene bewährte Baureihen zurückgreifen, die je nach Anforderung wie Schallemissionsbegrenzungen, Gebäudeintegration und hohe Leistungsdichte ausgewählt werden können.

Es ist unser Ziel, Ihnen Produktlösungen zu bieten, bei denen optimale Funktion, Ausfallsicherheit sowie niedrige Betriebs- und Investitionskosten im Vordergrund stehen.

Maximilian Haberlik, Sales Manager Distributor

The Ideal Product for Each Customer-Specific Application

Based on extensive experience in the field, the Group has established an especially diverse range of products, providing you with a variety of options for all application areas.

Industrial refrigeration

Commercial refrigeration

Air-conditioning

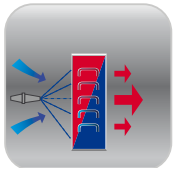
Energy and process cooling

The technologies of the Güntner Group at a glance

GÜNTNER

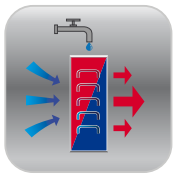
Dry coolers
in different designs

GÜNTNER



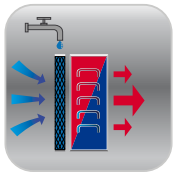
Sprayed dry coolers with Güntner HydroSpray®
Intelligent control and section-wise spraying

JÆGGI



Hybrid dry cooler HTK
Hybrid condenser HTV

JÆGGI



Advanced Dry Cooler ADC
Adiabatic system with humidification pads
for pre-cooling

thermowave
PHE for process and industry

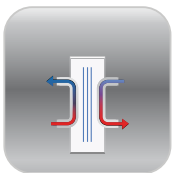


Plate heat exchangers, gasketed or module-welded
for operating pressures up to 63 bar

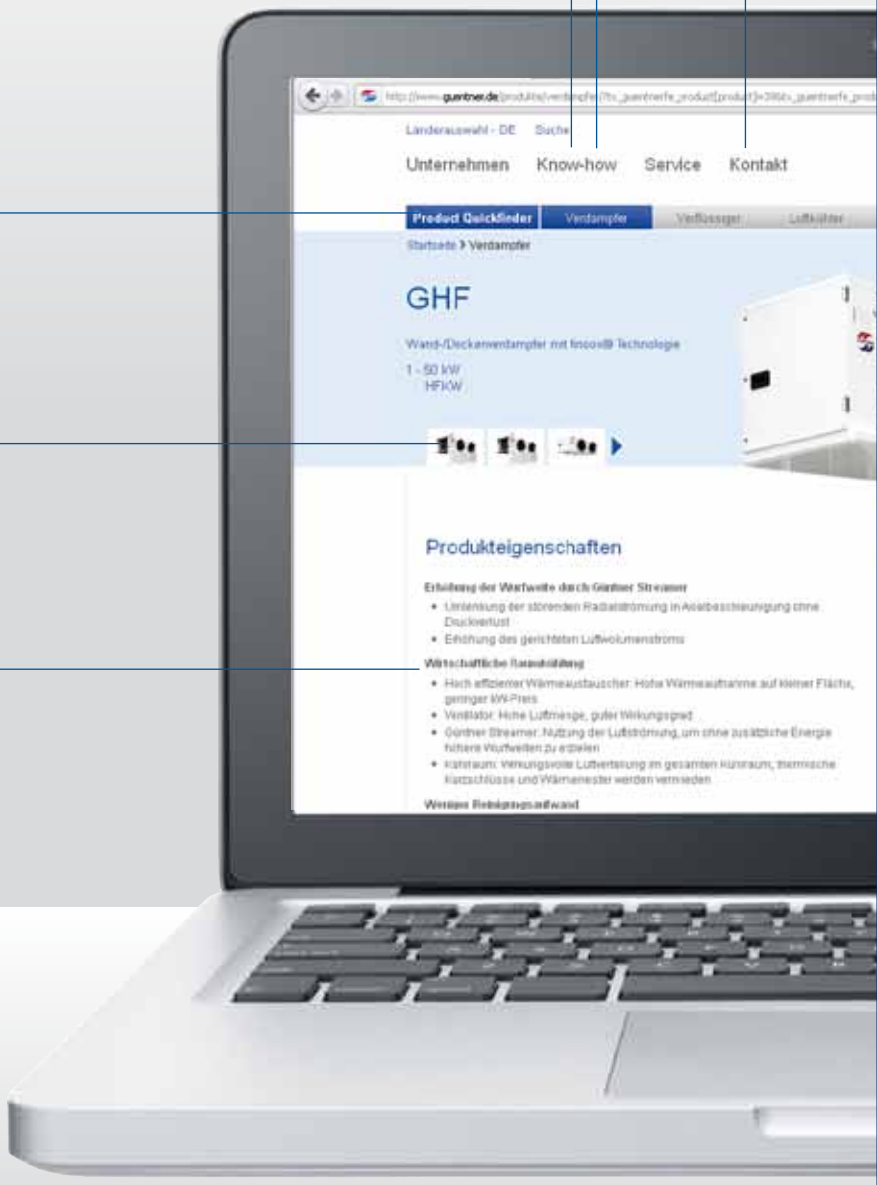
The Most Important Information at www.guentner.eu

Specialist information/
Application tips

Swift product selection
Quick access to the product you want

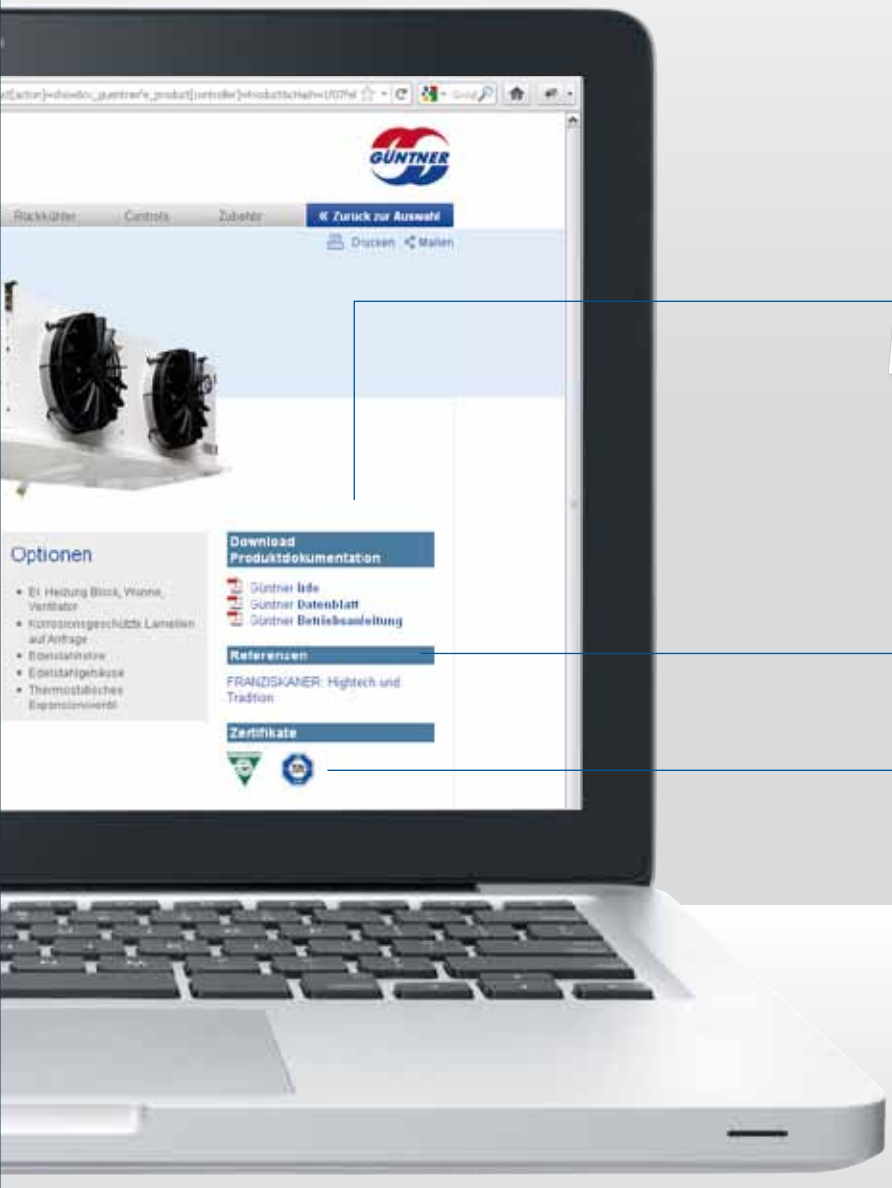
Product photos

Product properties
All product benefits at a glance



GPC download
Free configuration
software

Your worldwide
contact partners



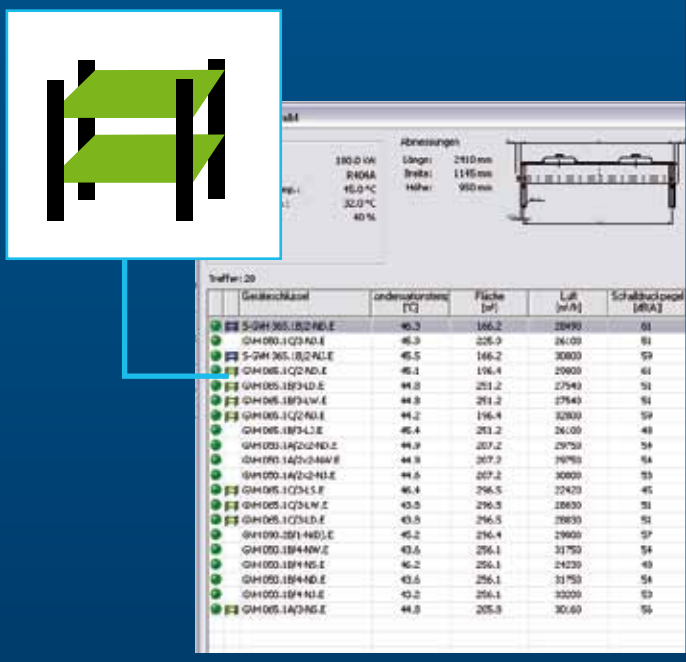
Information brochures
Data sheets
Operating instructions

Available references
on the respective product

Certificates
for the respective product

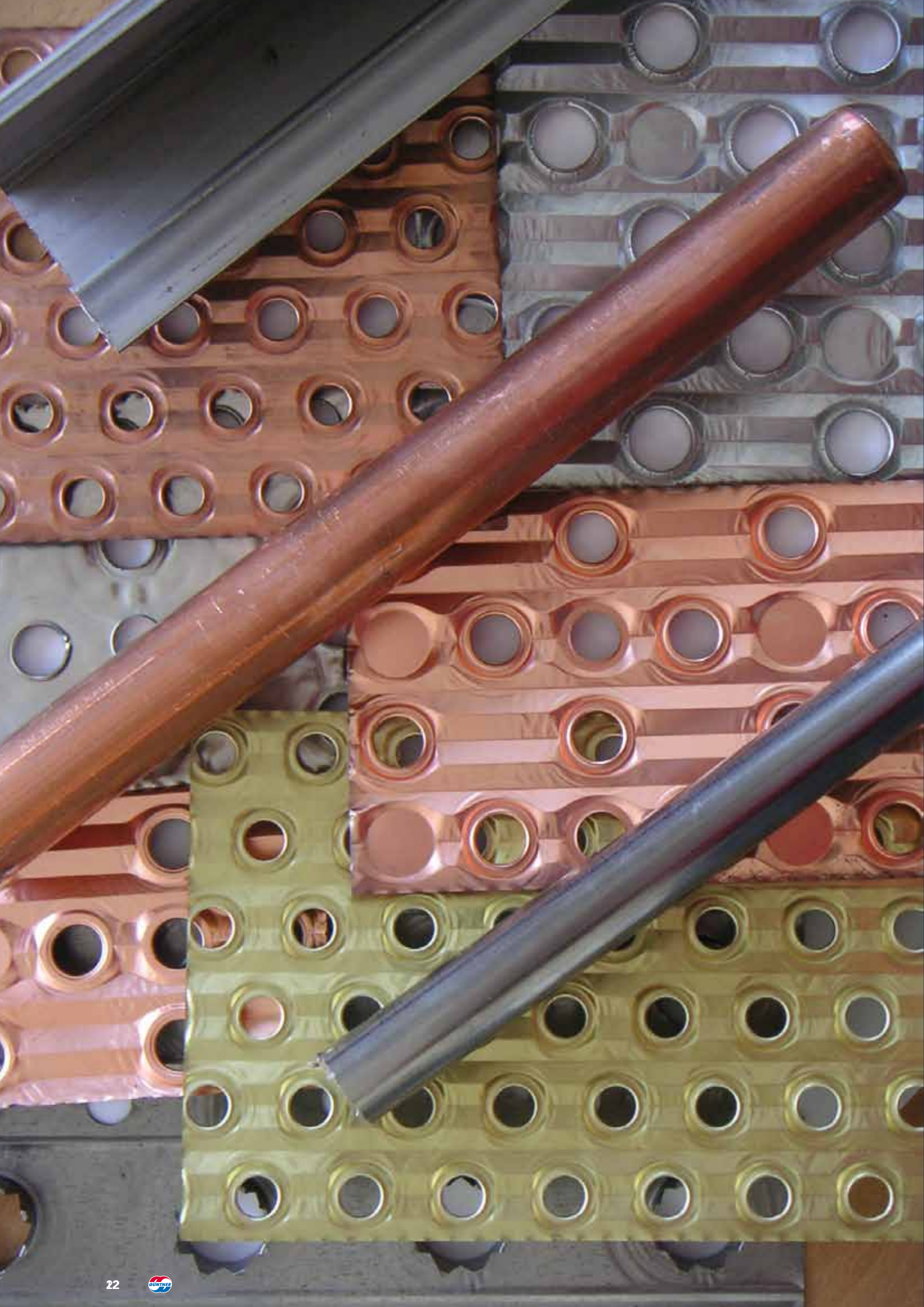
Short Delivery Times for Units Kept in Stock

When performing a search, the GPC configuration software indicates which items are in stock and can be delivered in just 4 days. The storage symbol appears on these units.



Readily Available Units kept in Stock
Evaporators: GDF, DHF, GHF, GACC
Condensers: GVM, GVH, GVV, GVVX, GHX

Rapid availability and reliable delivery are the be-all and end-all of customer satisfaction. Our in-house logistics department enables us to amply fulfil our customers' expectations in this respect.



Material Diversity for Each and Every Application

The resistance of a material in a heat exchanger is put to the test both internally and externally. From the inside, the chemical properties, pressure and temperature of the refrigerant exert an influence on the tubes or profiles, while the more or less aggressive ambient air (ammonia, sulphuric acid, salt, vinegar, etc.) exerts an influence from the outside.

The versatile material combination options are based on experience and comprehensive tests and analyses. Güntner heat exchangers can be configured for customised applications by selecting the appropriate materials.

Just ask us – we'll be happy to advise you!

Different applications with aggressive atmosphere require targeted material selection. We have compiled a brochure with recommendations for material selection (sorted according to applications).

www.guentner.eu/know-how/application-tips

Salt

Vinegar

Smoke

Fermentation

Cleaning agent

Fluorine, chlorine, sulphur

NH_3 / CO_2 / nitrogen oxide

Proximity to the coast

MiniFlat Compact

GVM

Aircooled condensers
for small capacities

3,5 – 20 kW

Advantages

- High-quality Güntner condenser
- Compact casing
- Suited for cost-saving transport and storage
- Excellent fouling resistance due to ideal fin design

Highly Efficient Fans

- High-quality AC fans from established manufacturers
- Protection class: IP 44
- 3 volume levels available

Heat Exchanger

- Staggered tube pattern 25 x 22 mm,
  fin spacing 2.2 mm
- Special copper pipes for HFC
- Surface-corrugated aluminium fins for high heat transfer
- Admissible pressure 28 bar
- Admissible temperature 100 °C

Frame and Casing

- Sheet steel, galvanized
- Painted with RAL 7035

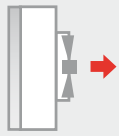
Dimensions

- Length 0,50 m – 1,00 m
- Height 0,45 m – 0,55 m
- Width 3,10 m – 3,30 m

EUROVENT CERTIFIED PERFORMANCE
www.eurovent-certification.com

Airflow Direction

horizontal



Product Types/Refrigerant/Capacity

Sound level	Refrigerant	Nominal Capacity	Sound Pressure Level*
N	HFKW	5 – 20 kW	49 – 52 dB(A)
L	HFKW	3,5 – 15,5 kW	39 – 43 dB(A)
S	HFKW	5,5 – 13 kW	34 – 37 dB(A)

* at 5 m distance in acc. with EN 13487

Fans

1 – 2

370 / 420 mm

Available Accessories

Liquid Receiver

- ✓ Horizontal
- ✓ Vertical

Fin spacing

2,2 mm

Available material

Material	Tube	Fin	Casing
AlMg			
Aluminium		✓	
Copper	✓		
Aluminium, epoxy-resin coated			
Steel, hot-dip galvanised			
Sheet steel, galvanized			✓
Stainless steel			

✓ Standard version

Suitable Applications

Low capacities

Console installation

Condensing units

GVM

MiniFlat Compact

Description	Gross price
GVM 035.1A/1-LW.E	411
GVM 035.1A/1-NW.E	411
GVM 035.1A/2-LW.E	820
GVM 035.1A/2-NW.E	820
GVM 035.1B/1-LW.E	511
GVM 035.1B/1-NW.E	511
GVM 035.1B/2-LW.E	888
GVM 035.1B/2-NW.E	888
GVM 040.1B/1-LW.E	627
GVM 040.1B/1-NW.E	627
GVM 040.1B/1-SW.E	627
GVM 040.1B/2-LW.E	1199
GVM 040.1B/2-NW.E	1199
GVM 040.1B/2-SW.E	1199
GVM 040.1C/1-LW.E	731
GVM 040.1C/1-NW.E	731
GVM 040.1C/1-SW.E	731
GVM 040.1C/2-LW.E	1325
GVM 040.1C/2-NW.E	1325
GVM 040.1C/2-SW.E	1325

Nomenclature

Güntner condenser with axial fans	GVM
Fan 400 mm	040
Generation	.1
Module of size	B /
Number of fans	1
Standard design	N
Low noise level design	L
Super low noise level design, only fan 400 mm	S

Refrigerant: HFC

Flat Compact

GVHX

Condenser
with microox® technology
for horizontal set-up

15 – 350 kW

Advantages

- Condenser with microchannel heat exchanger
- High power density
- Light weight
- Low refrigerant charge volume
- TÜV (German certification authority) approval for hydrocarbons (propane)

Energy-Saving Operation

- Efficient heat exchanger at low Δt
- Reduced operating costs when EC fans with GMM are selected

Installation and Service Friendly

- Fans wired at the factory
- Light weight
- Cleaning possible at 50 bar
- Compact construction

Highly Efficient Fans

- Optimal unit in terms of air and sound technology
- Available in AC and EC technology
- Fan diameter 450 / 500 / 710 / 800 mm
- Economical operation at controlled speed with Güntner Motor Management (GMM)

Heat Exchanger

- Compact heat exchanger made of aluminium profiles and high-performance fins
- Soldered to form a stable unit
- Low refrigerant charge volume; high power density

Frame and Casing

- Sheet steel, galvanized
- Painted with RAL 7035

Fans

- Available in AC and EC technology
- Low-noise fans
- 5 sound levels
- Motor protection with thermocontacts
- 230 V, 1~, 50 Hz or 60 Hz
- 400 V, 3~, 50 Hz or 60 Hz (from fan diameter of 500 mm)

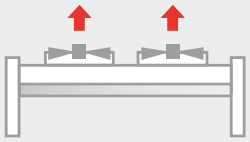
EUROVENT CERTIFIED PERFORMANCE
www.eurovent-certification.com

Options

- Fans wired at the factory

Airflow direction

Vertical



Product Types / Refrigerant / Capacity

Sound level	Refrigerant	Nominal Capacity	Sound Pressure Level*
N	HFC	15.8 – 355 kW	45 – 66 dB(A)
M	HFC	51.6 – 341 kW	53 – 60 dB(A)
L	HFC	11.2 – 261 kW	35 – 47 dB(A)
S	HFC	9.4 – 205 kW	30 – 38 dB(A)
E	HFC	9.0 – 135 kW	28 – 35 dB(A)

* at 10 m distance in acc. with EN 13487

Fans

1 – 6

450 / 500 / 710 / 800 mm

Available Accessories

Liquid Receiver

- ✓ Horizontal
- ✓ Vertical

Subcooler

- ✓ Separate heat exchanger

Controls

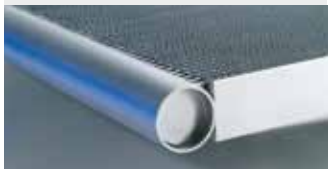
- ✓ GMM EC
- ✓ GMM sincon®
- ✓ GMM phase cut
- ✓ GMM step
- ✓ Switch cabinet
- ✓ Repair switch

Other

- ✓ EC fans
- ✓ Max. operating pressure 41 bar
- ✓ Vibration dampers
- ✓ Extended legs

Heat Exchanger

microox® technology



Material

The new microox® technology is based on the use of aluminium: light, stable and recyclable. The main advantages of this technology are the excellent stability, lightness of the material and the low refrigerant charge volume.

All Güntner microox® heat exchangers can be supplied for operation with fluid group 1 (e.g. R290) and fluid group 3 with TÜV certificate.

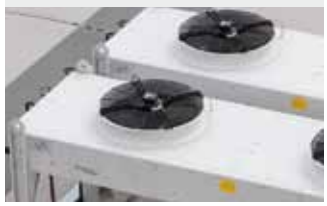
Suitable Applications

Low to medium capacities

Walls / roofs with low load-bearing capacity

Operation with flammable refrigerants

High power density



GVHX

Flat Compact

Description	Gross price	Accesso-ries:	Special varnish	Repair switch wired	Repair switch wired in pairs	Connection at terminal box	Vibration damper	1 set of extended legs 600 mm
GVHX 045.1A/1-LW.E	1136		87	144		99	268	51
GVHX 045.1A/1-NW.E	1175		87	144		99	268	51
GVHX 045.1A/1-SW.E	1136		87	144		99	268	51
GVHX 045.1A/2-LW.E	1983		139	288	204	198	268	51
GVHX 045.1A/2-NW.E	2061		139	288	204	198	268	51
GVHX 045.1A/2-SW.E	1983		139	288	204	198	268	51
GVHX 045.1A/3-LW.E	2834		174	432		297	268	51
GVHX 045.1A/3-NW.E	2951		174	432		297	268	51
GVHX 045.1A/3-SW.E	2834		174	432		297	268	51
GVHX 050.1A/1-ED.E	1187		87	144		99	268	51
GVHX 050.1A/1-ES.E	1187		87	144		99	268	51
GVHX 050.1A/1-LD.E	1188		87	144		99	268	51
GVHX 050.1A/1-LS.E	1188		87	144		99	268	51
GVHX 050.1A/1-LW.E	1188		87	144		99	268	51
GVHX 050.1A/1-ND.E	1201		87	144		99	268	51
GVHX 050.1A/1-NS.E	1201		87	144		99	268	51
GVHX 050.1A/1-NW.E	1201		87	144		99	268	51
GVHX 050.1A/1-SD.E	1185		87	144		99	268	51
GVHX 050.1A/1-SS.E	1185		87	144		99	268	51
GVHX 050.1A/1-SW.E	1185		87	144		99	268	51
GVHX 050.1A/2-ED.E	2084		139	288	204	198	268	51
GVHX 050.1A/2-ES.E	2084		139	288	204	198	268	51
GVHX 050.1A/2-LD.E	2086		139	288	204	198	268	51
GVHX 050.1A/2-LS.E	2086		139	288	204	198	268	51
GVHX 050.1A/2-LW.E	2086		139	288	204	198	268	51
GVHX 050.1A/2-ND.E	2112		139	288	204	198	268	51
GVHX 050.1A/2-NS.E	2112		139	288	204	198	268	51
GVHX 050.1A/2-NW.E	2112		139	288	204	198	268	51
GVHX 050.1A/2-SD.E	2081		139	288	204	198	268	51
GVHX 050.1A/2-SS.E	2081		139	288	204	198	268	51
GVHX 050.1A/2-SW.E	2081		139	288	204	198	268	51
GVHX 050.1A/3-ED.E	2985		174	432		297	268	51
GVHX 050.1A/3-ES.E	2985		174	432		297	268	51
GVHX 050.1A/3-LD.E	2989		174	432		297	268	51
GVHX 050.1A/3-LS.E	2989		174	432		297	268	51
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GVHX 050.1A/3-NS.E	3027		174	432		297	268	51
GVHX 050.1A/3-NW.E	3027		174	432		297	268	51
GVHX 050.1A/3-SD.E	2981		174	432		297	268	51
GVHX 050.1A/3-SS.E	2981		174	432		297	268	51
GVHX 050.1A/3-SW.E	2981		174	432		297	268	51
GVHX 050.2A/1-NW.E	1214		87	144		99	268	51
GVHX 050.2A/2-NW.E	2138		139	288	204	198	268	51
GVHX 050.2A/3-NW.E	3066		174	432		297	268	51
GVHX 071.1A/1-ED.E	1786		106	144		99	268	
GVHX 071.1A/1-ES.E	1786		106	144		99	268	
GVHX 071.1A/1-LD.E	1799		106	144		99	268	
GVHX 071.1A/1-LS.E	1799		106	144		99	268	
GVHX 071.1A/1-MD.E	1994		106	144		99	268	

Refrigerant: HFC

1 set of extended legs 800 mm	1 set of extended legs 1000 mm	Multiple circuit coil	EC fans with Motor Management	Subcooler mounted laterally without fans	Subcooler mounted laterally with AC fan(s)	Subcooler mounted laterally with EC fan(s)	Design for max. operating pressure 41.0 bar
73			1101	544			0
73			1090	544			0
73			1101	544			0
73			1742		945	1369	0
73			1719		945	1369	0
73			1742	544			0
73			2338		945	1369	0
73			2304		945	1369	0
73			2338		945	1369	0
73			1010	544			0
73			1010	544			0
73			1085	544			0
73			1010	544			0
73			1085	544			0
73			1441	544			0
73			1068	544			0
73			1441	544			0
73			1010	544			0
73			1010	544			0
73			1010	544			0
73			1558	544			0
73			1558	544			0
73			1711		945	1369	0
73			1558	544			0
73			1711		945	1369	0
73			2423		945	1369	0
73			1677		945	1369	0
73			2423		945	1369	0
73			1558	544			0
73			1558	544			0
73			1558	544			0
73			2062	544			0
73			2062	544			0
73			2291		945	1369	0
73			2062		945	1369	0
73			2291		945	1369	0
73			3359		945	1369	0
73			2240		945	1369	0
73			3359		945	1369	0
73			2062		945	1369	0
73			2062	544			0
73			2062		945	1369	0
73			1428	544			0
73			2397		945	1369	0
73			3320		945	1369	0
73	183		1202	625			0
73	183		1202	625			0
73	183		1494	625			0
73	183		1494	625			0
73	183		1684	625			0

GVHX

Flat Compact

Description	Gross price	Accesso-ries:	Special varnish	Repair switch wired	Repair switch wired in pairs	Connection at terminal box	Vibration damper	1 set of extended legs 600 mm
GVHX 071.1A/1-MS.E	1994		106	144		99	268	
GVHX 071.1A/1-ND.E	1975		106	144		99	268	
GVHX 071.1A/1-NS.E	1975		106	144		99	268	
GVHX 071.1A/1-SD.E	1786		106	144		99	268	
GVHX 071.1A/1-SS.E	1786		106	144		99	268	
GVHX 071.1A/2-ED.E	3146		158	288	204	198	268	
GVHX 071.1A/2-ES.E	3146		158	288	204	198	268	
GVHX 071.1A/2-LD.E	3171		158	288	204	198	268	
GVHX 071.1A/2-LS.E	3171		158	288	204	198	268	
GVHX 071.1A/2-MD.E	3562		158	288	204	198	268	
GVHX 071.1A/2-MS.E	3562		158	288	204	198	268	
GVHX 071.1A/2-ND.E	3522		158	288	204	198	268	
GVHX 071.1A/2-NS.E	3522		158	288	204	198	268	
GVHX 071.1A/2-SD.E	3146		158	288	204	198	268	
GVHX 071.1A/2-SS.E	3146		158	288	204	198	268	
GVHX 071.1A/2x2-ED.E	6033		221	576	408	396	268	
GVHX 071.1A/2x2-ES.E	6033		221	576	408	396	268	
GVHX 071.1A/2x2-LD.E	6083		221	576	408	396	268	
GVHX 071.1A/2x2-LS.E	6083		221	576	408	396	268	
GVHX 071.1A/2x2-MD.E	6865		221	576	408	396	268	
GVHX 071.1A/2x2-MS.E	6865		221	576	408	396	268	
GVHX 071.1A/2x2-ND.E	6786		221	576	408	396	268	
GVHX 071.1A/2x2-NS.E	6786		221	576	408	396	268	
GVHX 071.1A/2x2-SD.E	6033		221	576	408	396	268	
GVHX 071.1A/2x2-SS.E	6033		221	576	408	396	268	
GVHX 071.1A/2x3-ED.E	8704		304	864	612	594	268	
GVHX 071.1A/2x3-ES.E	8704		304	864	612	594	268	
GVHX 071.1A/2x3-LD.E	8779		304	864	612	594	268	
GVHX 071.1A/2x3-LS.E	8779		304	864	612	594	268	
GVHX 071.1A/2x3-MD.E	9952		304	864	612	594	268	
GVHX 071.1A/2x3-MS.E	9952		304	864	612	594	268	
GVHX 071.1A/2x3-ND.E	9833		304	864	612	594	268	
GVHX 071.1A/2x3-NS.E	9833		304	864	612	594	268	
GVHX 071.1A/2x3-SD.E	8704		304	864	612	594	268	
GVHX 071.1A/2x3-SS.E	8704		304	864	612	594	268	
GVHX 071.1A/3-ED.E	4506		200	432		297	268	
GVHX 071.1A/3-ES.E	4506		200	432		297	268	
GVHX 071.1A/3-LD.E	4543		200	432		297	268	
GVHX 071.1A/3-LS.E	4543		200	432		297	268	
GVHX 071.1A/3-MD.E	5130		200	432		297	268	
GVHX 071.1A/3-MS.E	5130		200	432		297	268	
GVHX 071.1A/3-ND.E	5070		200	432		297	268	
GVHX 071.1A/3-NS.E	5070		200	432		297	268	
GVHX 071.1A/3-SD.E	4506		200	432		297	268	
GVHX 071.1A/3-SS.E	4506		200	432		297	268	
GVHX 071.1B/1-ED.E	1999		121	144		99	268	
GVHX 071.1B/1-ES.E	1999		121	144		99	268	
GVHX 071.1B/1-LD.E	2012		121	144		99	268	
GVHX 071.1B/1-LS.E	2012		121	144		99	268	
GVHX 071.1B/1-MD.E	2207		121	144		99	268	

Refrigerant: HFC

1 set of extended legs 800 mm	1 set of extended legs 1000 mm	Multiple circuit coil	EC fans with Motor Management	Subcooler mounted laterally without fans	Subcooler mounted laterally with AC fan(s)	Subcooler mounted laterally with EC fan(s)	Design for max. operating pressure 41.0 bar
73	183		1684	625			0
73	183		1684	625			0
73	183		1684	625			0
73	183		1494	625			0
73	183		1202	625			0
73	183		1943	625			0
73	183		1943	625			0
73	183		2528		1038	1462	0
73	183		2528		1038	1462	0
73	183		2907		1038	1462	0
73	183		2907		1038	1462	0
73	183		2907		1038	1462	0
73	183		2907		1038	1462	0
73	183		2528		1038	1462	0
73	183		1943	625			0
73	183	0	3337		1072	1481	0
73	183	0	3337		1072	1481	0
73	183	0	4507		1072	1481	0
73	183	0	4507		1072	1481	0
73	183	0	5265		1072	1481	0
73	183	0	5265		1072	1481	0
73	183	0	5265		1072	1481	0
73	183	0	5265		1072	1481	0
73	183	0	4507		1072	1481	0
73	183	0	3337		1072	1481	0
73	183	0	4798	644			0
73	183	0	4798		1072	1481	0
73	183	0	6553		1072	1481	0
73	183	0	6553		1072	1481	0
73	183	0	7689		1072	1688	0
73	183	0	7689		1072	1481	0
73	183	0	7689		1072	1688	0
73	183	0	7689		1072	1481	0
73	183	0	6553		1072	1481	0
73	183	0	4798		1072	1481	0
73	183		2640	625			0
73	183		2640	625			0
73	183		3518		1038	1462	0
73	183		3518		1038	1462	0
73	183		4086		1038	1462	0
73	183		4086		1038	1462	0
73	183		4086		1038	1462	0
73	183		4086		1038	1462	0
73	183		3518		1038	1462	0
73	183		2640		1038	1462	0
73	183		1202	625			0
73	183		1202	625			0
73	183		1494	625			0
73	183		1494	625			0
73	183		1684		1038	1462	0

GVHX

Flat Compact

Description	Gross price	Accesso-ries:	Special varnish	Repair switch wired	Repair switch wired in pairs	Connection at terminal box	Vibration damper	1 set of extended legs 600 mm
GVHX 071.1B/1-MS.E	2207		121	144		99	268	
GVHX 071.1B/1-ND.E	2187		121	144		99	268	
GVHX 071.1B/1-NS.E	2187		121	144		99	268	
GVHX 071.1B/1-SD.E	1999		121	144		99	268	
GVHX 071.1B/1-SS.E	1999		121	144		99	268	
GVHX 071.1B/2-ED.E	3387		168	288	204	198	268	
GVHX 071.1B/2-ES.E	3387		168	288	204	198	268	
GVHX 071.1B/2-LD.E	3412		168	288	204	198	268	
GVHX 071.1B/2-LS.E	3412		168	288	204	198	268	
GVHX 071.1B/2-MD.E	3803		168	288	204	198	268	
GVHX 071.1B/2-MS.E	3803		168	288	204	198	268	
GVHX 071.1B/2-ND.E	3764		168	288	204	198	268	
GVHX 071.1B/2-NS.E	3764		168	288	204	198	268	
GVHX 071.1B/2-SD.E	3387		168	288	204	198	268	
GVHX 071.1B/2-SS.E	3387		168	288	204	198	268	
GVHX 071.1B/2x2-ED.E	6523		259	576	408	396	268	
GVHX 071.1B/2x2-ES.E	6523		259	576	408	396	268	
GVHX 071.1B/2x2-LD.E	6573		259	576	408	396	268	
GVHX 071.1B/2x2-LS.E	6573		259	576	408	396	268	
GVHX 071.1B/2x2-MD.E	7355		259	576	408	396	268	
GVHX 071.1B/2x2-MS.E	7355		259	576	408	396	268	
GVHX 071.1B/2x2-ND.E	7276		259	576	408	396	268	
GVHX 071.1B/2x2-NS.E	7276		259	576	408	396	268	
GVHX 071.1B/2x2-SD.E	6523		259	576	408	396	268	
GVHX 071.1B/2x2-SS.E	6523		259	576	408	396	268	
GVHX 071.1B/2x3-ED.E	9370		362	864	612	594	268	
GVHX 071.1B/2x3-ES.E	9370		362	864	612	594	268	
GVHX 071.1B/2x3-LD.E	9445		362	864	612	594	268	
GVHX 071.1B/2x3-LS.E	9445		362	864	612	594	268	
GVHX 071.1B/2x3-MD.E	10618		362	864	612	594	268	
GVHX 071.1B/2x3-MS.E	10618		362	864	612	594	268	
GVHX 071.1B/2x3-ND.E	10499		362	864	612	594	268	
GVHX 071.1B/2x3-NS.E	10499		362	864	612	594	268	
GVHX 071.1B/2x3-SD.E	9370		362	864	612	594	268	
GVHX 071.1B/2x3-SS.E	9370		362	864	612	594	268	
GVHX 071.1B/3-ED.E	4877		223	432		297	268	
GVHX 071.1B/3-ES.E	4877		223	432		297	268	
GVHX 071.1B/3-LD.E	4914		223	432		297	268	
GVHX 071.1B/3-LS.E	4914		223	432		297	268	
GVHX 071.1B/3-MD.E	5501		223	432		297	268	
GVHX 071.1B/3-MS.E	5501		223	432		297	268	
GVHX 071.1B/3-ND.E	5441		223	432		297	268	
GVHX 071.1B/3-NS.E	5441		223	432		297	268	
GVHX 071.1B/3-SD.E	4877		223	432		297	268	
GVHX 071.1B/3-SS.E	4877		223	432		297	268	
GVHX 080.1A/1-ED.E	2473		158	144		99	268	
GVHX 080.1A/1-ES.E	2473		158	144		99	268	
GVHX 080.1A/1-LD.E	2513		158	144		99	268	
GVHX 080.1A/1-LS.E	2513		158	144		99	268	
GVHX 080.1A/1-MD.E	2513		158	144		99	268	

Refrigerant: HFC

1 set of extended legs 800 mm	1 set of extended legs 1000 mm	Multiple circuit coil	EC fans with Motor Management	Subcooler mounted laterally without fans	Subcooler mounted laterally with AC fan(s)	Subcooler mounted laterally with EC fan(s)	Design for max. operating pressure 41.0 bar
73	183		1684	625			0
73	183		1684		1038	1462	0
73	183		1684	625			0
73	183		1494	625			0
73	183		1202	625			0
73	183		1943	625			0
73	183		1943	625			0
73	183		2528		1038	1462	0
73	183		2528		1038	1462	0
73	183		2907		1038	1462	0
73	183		2907		1038	1462	0
73	183		2907		1038	1462	0
73	183		2907		1038	1462	0
73	183		2528		1038	1462	0
73	183		1943		1038	1462	0
73	183	0	3337		1072	1481	0
73	183	0	3337		1072	1481	0
73	183	0	4507		1072	1481	0
73	183	0	4507		1072	1481	0
73	183	0	5265		1072	1481	0
73	183	0	5265		1072	1481	0
73	183	0	5265		1072	1481	0
73	183	0	5265		1072	1481	0
73	183	0	4507		1072	1481	0
73	183	0	3337		1072	1481	0
73	183	0	4798		1072	1481	0
73	183	0	4798	644			0
73	183	0	6553		1072	1481	0
73	183	0	6553		1072	1481	0
73	183	0	7689		1072	1688	0
73	183	0	7689		1072	1481	0
73	183	0	7689		1072	1688	0
73	183	0	7689		1072	1481	0
73	183	0	6553		1072	1481	0
73	183	0	4798		1072	1481	0
73	183		2640		1038	1462	0
73	183		2640	625			0
73	183		3518		1038	1462	0
73	183		3518		1038	1462	0
73	183		4086		1038	1462	0
73	183		4086		1038	1462	0
73	183		4086		1038	1462	0
73	183		4086		1038	1462	0
73	183		3518		1038	1462	0
73	183		2640		1038	1462	0
73	183		859	625			0
73	183		859	625			0
73	183		1222		1038	1462	0
73	183		973	625			0
73	183		1497		1038	1462	0

GVHX

Flat Compact

Description	Gross price	Accesso-ries:	Special varnish	Repair switch wired	Repair switch wired in pairs	Connection at terminal box	Vibration damper	1 set of extended legs 600 mm
GVHX 080.1A/1-MS.E	2513		158	144		99	268	
GVHX 080.1A/1-ND.E	2513		158	144		99	268	
GVHX 080.1A/1-NS.E	2513		158	144		99	268	
GVHX 080.1A/1-SD.E	2473		158	144		99	268	
GVHX 080.1A/1-SS.E	2473		158	144		99	268	
GVHX 080.1A/2-LD.E	4016		200	288	204	198	268	
GVHX 080.1A/2-LS.E	4016		200	288	204	198	268	
GVHX 080.1A/2-MD.E	4016		200	288	204	198	268	
GVHX 080.1A/2-MS.E	4016		200	288	204	198	268	
GVHX 080.1A/2-ND.E	4016		200	288	204	198	268	
GVHX 080.1A/2-NS.E	4016		200	288	204	198	268	
GVHX 080.1A/2x1-ED.E	4711		221	288	204	198	268	
GVHX 080.1A/2x1-ES.E	4711		221	288	204	198	268	
GVHX 080.1A/2x1-LD.E	4790		221	288	204	198	268	
GVHX 080.1A/2x1-LS.E	4790		221	288	204	198	268	
GVHX 080.1A/2x1-MD.E	4790		221	288	204	198	268	
GVHX 080.1A/2x1-MS.E	4790		221	288	204	198	268	
GVHX 080.1A/2x1-ND.E	4790		221	288	204	198	268	
GVHX 080.1A/2x1-NS.E	4790		221	288	204	198	268	
GVHX 080.1A/2x1-SD.E	4711		221	288	204	198	268	
GVHX 080.1A/2x1-SS.E	4711		221	288	204	198	268	
GVHX 080.1A/2x2-LD.E	7768		304	576	408	396	268	
GVHX 080.1A/2x2-LS.E	7768		304	576	408	396	268	
GVHX 080.1A/2x2-MD.E	7768		304	576	408	396	268	
GVHX 080.1A/2x2-MS.E	7768		304	576	408	396	268	
GVHX 080.1A/2x2-ND.E	7768		304	576	408	396	268	
GVHX 080.1A/2x2-NS.E	7768		304	576	408	396	268	
GVHX 080.1B/1-ED.E	2727		168	144		99	268	
GVHX 080.1B/1-ES.E	2727		168	144		99	268	
GVHX 080.1B/1-LD.E	2766		168	144		99	268	
GVHX 080.1B/1-LS.E	2766		168	144		99	268	
GVHX 080.1B/1-MD.E	2766		168	144		99	268	
GVHX 080.1B/1-MS.E	2766		168	144		99	268	
GVHX 080.1B/1-ND.E	2766		168	144		99	268	
GVHX 080.1B/1-NS.E	2766		168	144		99	268	
GVHX 080.1B/1-SD.E	2727		168	144		99	268	
GVHX 080.1B/1-SS.E	2727		168	144		99	268	
GVHX 080.1B/2-ED.E	4367		223	288	204	198	268	
GVHX 080.1B/2-ES.E	4367		223	288	204	198	268	
GVHX 080.1B/2-LD.E	4445		223	288	204	198	268	
GVHX 080.1B/2-LS.E	4445		223	288	204	198	268	
GVHX 080.1B/2-MD.E	4445		223	288	204	198	268	
GVHX 080.1B/2-MS.E	4445		223	288	204	198	268	
GVHX 080.1B/2-ND.E	4445		223	288	204	198	268	
GVHX 080.1B/2-NS.E	4445		223	288	204	198	268	
GVHX 080.1B/2-SD.E	4367		223	288	204	198	268	
GVHX 080.1B/2-SS.E	4367		223	288	204	198	268	
GVHX 080.1B/2x1-ED.E	5197		259	288	204	198	268	
GVHX 080.1B/2x1-ES.E	5197		259	288	204	198	268	
GVHX 080.1B/2x1-LD.E	5275		259	288	204	198	268	

Refrigerant: HFC

1 set of extended legs 800 mm	1 set of extended legs 1000 mm	Multiple circuit coil	EC fans with Motor Management	Subcooler mounted laterally without fans	Subcooler mounted laterally with AC fan(s)	Subcooler mounted laterally with EC fan(s)	Design for max. operating pressure 41.0 bar
73	183		973	625			0
73	183		1538		1038	1462	0
73	183		1538		1038	1462	0
73	183		1018	625			0
73	183		859	625			0
73	183		1984		1038	1462	0
73	183		1487		1038	1462	0
73	183		2532		1038	1462	0
73	183		1487		1038	1462	0
73	183		2616		1038	1462	0
73	183		2616		1038	1462	0
73	183	0	1258		1072	1481	0
73	183	0	1258	644			0
73	183	0	1984		1072	1481	0
73	183	0	1487		1072	1481	0
73	183	0	2532		1072	1481	0
73	183	0	1487		1072	1481	0
73	183	0	2616		1072	1481	0
73	183	0	2616		1072	1481	0
73	183	0	1577		1072	1481	0
73	183	0	1258		1072	1481	0
73	183	0	3418		1072	1481	0
73	183	0	2423		1072	1481	0
73	183	0	4516		1072	1481	0
73	183	0	2423		1072	1481	0
73	183	0	4682		1072	1481	0
73	183	0	4682		1072	1481	0
73	183		859	625			0
73	183		859	625			0
73	183		1222		1038	1462	0
73	183		973	625			0
73	183		1497		1038	1462	0
73	183		973		1038	1462	0
73	183		1538		1038	1462	0
73	183		1538		1038	1462	0
73	183		1018	625			0
73	183		859	625			0
73	183		1258	625			0
73	183		1258	625			0
73	183		1984		1038	1462	0
73	183		1487		1038	1462	0
73	183		2532		1038	1462	0
73	183		1487		1038	1462	0
73	183		2616		1038	1462	0
73	183		2616		1038	1462	0
73	183		1577		1038	1462	0
73	183		1258		1038	1462	0
73	183	0	1258		1072	1481	0
73	183	0	1258	644			0
73	183	0	1984		1072	1481	0

GVHX

Flat Compact

Description	Gross price	Accesso-ries:	Special varnish	Repair switch wired	Repair switch wired in pairs	Connection at terminal box	Vibration damper	1 set of extended legs 600 mm
GVHX 080.1B/2x1-LS.E	5275		259	288	204	198	268	
GVHX 080.1B/2x1-MD.E	5275		259	288	204	198	268	
GVHX 080.1B/2x1-MS.E	5275		259	288	204	198	268	
GVHX 080.1B/2x1-ND.E	5275		259	288	204	198	268	
GVHX 080.1B/2x1-NS.E	5275		259	288	204	198	268	
GVHX 080.1B/2x1-SD.E	5197		259	288	204	198	268	
GVHX 080.1B/2x1-SS.E	5197		259	288	204	198	268	
GVHX 080.1B/2x2-ED.E	8375		362	576	408	396	268	
GVHX 080.1B/2x2-ES.E	8375		362	576	408	396	268	
GVHX 080.1B/2x2-LD.E	8532		362	576	408	396	268	
GVHX 080.1B/2x2-LS.E	8532		362	576	408	396	268	
GVHX 080.1B/2x2-MD.E	8532		362	576	408	396	268	
GVHX 080.1B/2x2-MS.E	8532		362	576	408	396	268	
GVHX 080.1B/2x2-ND.E	8532		362	576	408	396	268	
GVHX 080.1B/2x2-NS.E	8532		362	576	408	396	268	
GVHX 080.1B/2x2-SD.E	8375		362	576	408	396	268	
GVHX 080.1B/2x2-SS.E	8375		362	576	408	396	268	

Refrigerant: HFC

1 set of extended legs 800 mm	1 set of extended legs 1000 mm	Multiple circuit coil	EC fans with Motor Management	Subcooler mounted laterally without fans	Subcooler mounted laterally with AC fan(s)	Subcooler mounted laterally with EC fan(s)	Design for max. operating pressure 41.0 bar
73	183	0	1487		1072	1481	0
73	183	0	2532		1072	1481	0
73	183	0	1487		1072	1481	0
73	183	0	2616		1072	1481	0
73	183	0	2616		1072	1481	0
73	183	0	1577		1072	1481	0
73	183	0	1258		1072	1481	0
73	183	0	1967	644			0
73	183	0	1967		1072	1481	0
73	183	0	3418		1072	1481	0
73	183	0	2423		1072	1481	0
73	183	0	4516		1072	1481	0
73	183	0	2423		1072	1481	0
73	183	0	4682		1072	1481	0
73	183	0	4682		1072	1481	0
73	183	0	2603		1072	1481	0
73	183	0	1967		1072	1481	0

Nomenclature

Güntner axial fan condenser		GV
Air direction (horizontal)		H
with microox® technology		X
Fan 450 mm		045
Generation		.2
Module of size		A /
Number of fans		3
Standard design		-N
Medium noise level design		-M
Low noise level design		-L
Super low noise level design		-S
Extremely low noise level design		-E
Voltage/Phase/Frequency	400 V 3~ 50 Hz Δ	D
(different data for EC technology)	230 V 1~ 50 Hz	W
	400 V 3~ 50 Hz Y	S

Sky Compact

GVVX

Condenser
with microox® technology
for vertical set-up

15 – 350 kW

Advantages

- Condenser with microchannel heat exchanger
- High power density
- Light weight
- Low refrigerant charge volume
- TÜV (German certification authority) approval for hydrocarbons (propane)

Energy-Saving Operation

- Efficient heat exchanger at low Δt
- Reduced operating costs when EC fans with GMM are selected

Installation and Service Friendly

- Fans wired at the factory
- Light weight
- Cleaning possible at 50 bar
- Compact construction

Highly Efficient Fans

- Optimal unit in terms of air and sound technology
- Available in AC and EC technology
- Fan diameter 450 / 500 / 710 / 800 mm
- Economical operation at controlled speed with Güntner Motor Management (GMM)

Heat Exchanger

- Compact heat exchanger made of aluminium profiles and high-performance fins
- Soldered to form a stable unit
- Low refrigerant charge volume; high power density

Frame and Casing

- Sheet steel, galvanized
- Painted with RAL 7035

Fans

- Available in AC and EC technology
- Low-noise fans
- 5 sound levels
- Motor protection with thermocontacts
- 230 V, 1~, 50 Hz or 60 Hz
- 400 V, 3~, 50 Hz or 60 Hz (from fan diameter of 500 mm)

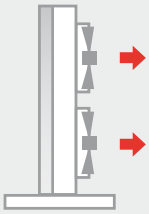
EUROVENT CERTIFIED PERFORMANCE
www.eurovent-certification.com

Options

- Fans wired at the factory

Airflow Direction

Horizontal



Product Types / Refrigerant / Capacity

Sound level	Refrigerant	Nominal Capacity	Sound Pressure Level*
N	HFC	15.8 – 355 kW	45 – 66 dB(A)
M	HFC	51.6 – 341 kW	53 – 60 dB(A)
L	HFC	11.2 – 261 kW	35 – 47 dB(A)
S	HFC	9.4 – 205 kW	30 – 38 dB(A)
E	HFC	9.0 – 135 kW	28 – 35 dB(A)

* at 10 m distance in acc. with EN 13487

Fans

1 – 6

450 / 500 / 710 / 800 mm

Available Accessories

Liquid Receiver

- ✓ Horizontal
- ✓ Vertical

Subcooler

- ✓ Separate heat exchanger

Controls

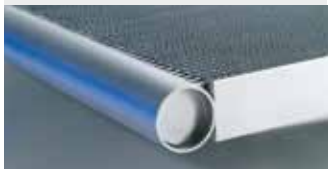
- ✓ GMM EC
- ✓ GMM sincon®
- ✓ GMM phase cut
- ✓ GMM step
- ✓ Switch cabinet
- ✓ Repair switch

Other

- ✓ EC fans
- ✓ Max. operating pressure 41 bar
- ✓ Vibration dampers
- ✓ Extended legs

Heat Exchanger

microx® technology



Material

The new microx® technology is based on the use of aluminium: light, stable and recyclable. The main advantages of this technology are the excellent stability, lightness of the material and the low refrigerant charge volume.

All Güntner microx® heat exchangers can be supplied for operation with fluid group 1 (e.g. R290) and fluid group 3 with TÜV certificate.

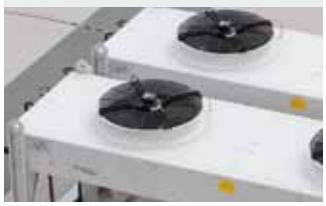
Suitable Applications

Low to medium capacities

Walls / roofs with low load-bearing capacity

Operation with flammable refrigerants

High power density



GVVX

Sky Compact

Description	Gross price	Accesso-ries:	Special varnish	Repair switch wired	Repair switch wired in pairs	Connection at terminal box	Vibration damper	Multiple circuit coil
GVVX 045.1A/1-LW.E	1136		87	144		99	268	
GVVX 045.1A/1-NW.E	1175		87	144		99	268	
GVVX 045.1A/1-SW.E	1136		87	144		99	268	
GVVX 045.1A/2-LW.E	1983		139	288	204	198	268	
GVVX 045.1A/2-NW.E	2061		139	288	204	198	268	
GVVX 045.1A/2-SW.E	1983		139	288	204	198	268	
GVVX 045.1A/3-LW.E	2834		174	432		297	268	
GVVX 045.1A/3-NW.E	2951		174	432		297	268	
GVVX 045.1A/3-SW.E	2834		174	432		297	268	
GVVX 050.1A/1-ED.E	1187		87	144		99	268	
GVVX 050.1A/1-ES.E	1187		87	144		99	268	
GVVX 050.1A/1-LD.E	1188		87	144		99	268	
GVVX 050.1A/1-LS.E	1188		87	144		99	268	
GVVX 050.1A/1-LW.E	1188		87	144		99	268	
GVVX 050.1A/1-ND.E	1201		87	144		99	268	
GVVX 050.1A/1-NS.E	1201		87	144		99	268	
GVVX 050.1A/1-NW.E	1201		87	144		99	268	
GVVX 050.1A/1-SD.E	1185		87	144		99	268	
GVVX 050.1A/1-SS.E	1185		87	144		99	268	
GVVX 050.1A/1-SW.E	1185		87	144		99	268	
GVVX 050.1A/2-ED.E	2084		139	288	204	198	268	
GVVX 050.1A/2-ES.E	2084		139	288	204	198	268	
GVVX 050.1A/2-LD.E	2086		139	288	204	198	268	
GVVX 050.1A/2-LS.E	2086		139	288	204	198	268	
GVVX 050.1A/2-LW.E	2086		139	288	204	198	268	
GVVX 050.1A/2-ND.E	2112		139	288	204	198	268	
GVVX 050.1A/2-NS.E	2112		139	288	204	198	268	
GVVX 050.1A/2-NW.E	2112		139	288	204	198	268	
GVVX 050.1A/2-SD.E	2081		139	288	204	198	268	
GVVX 050.1A/2-SS.E	2081		139	288	204	198	268	
GVVX 050.1A/2-SW.E	2081		139	288	204	198	268	
GVVX 050.1A/3-ED.E	2985		174	432		297	268	
GVVX 050.1A/3-ES.E	2985		174	432		297	268	
GVVX 050.1A/3-LD.E	2989		174	432		297	268	
GVVX 050.1A/3-LS.E	2989		174	432		297	268	
GVVX 050.1A/3-LW.E	2989		174	432		297	268	
GVVX 050.1A/3-ND.E	3027		174	432		297	268	
GVVX 050.1A/3-NS.E	3027		174	432		297	268	
GVVX 050.1A/3-NW.E	3027		174	432		297	268	
GVVX 050.1A/3-SD.E	2981		174	432		297	268	
GVVX 050.1A/3-SS.E	2981		174	432		297	268	
GVVX 050.1A/3-SW.E	2981		174	432		297	268	
GVVX 050.2A/1-NW.E	1214		87	144		99	268	
GVVX 050.2A/2-NW.E	2138		139	288	204	198	268	
GVVX 050.2A/3-NW.E	3066		174	432		297	268	
GVVX 071.1A/1-ED.E	1786		106	144		99	268	
GVVX 071.1A/1-ES.E	1786		106	144		99	268	
GVVX 071.1A/1-LD.E	1799		106	144		99	268	
GVVX 071.1A/1-LS.E	1799		106	144		99	268	
GVVX 071.1A/1-MD.E	1994		106	144		99	268	

EC fans with Motor Management	Design for max. operating pressure 41.0 bar
1101	0
1090	0
1101	0
1742	0
1719	0
1742	0
2338	0
2304	0
2338	0
1010	0
1010	0
1085	0
1010	0
1085	0
1441	0
1068	0
1441	0
1010	0
1010	0
1010	0
1558	0
1558	0
1711	0
1558	0
1711	0
2423	0
1677	0
2423	0
1558	0
1558	0
1558	0
2062	0
2062	0
2291	0
2062	0
2291	0
3359	0
2240	0
3359	0
2062	0
2062	0
2062	0
1428	0
2397	0
3320	0
1202	0
1202	0
1494	0
1494	0
1684	0

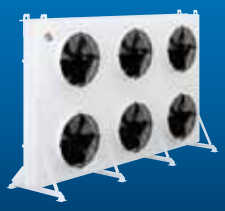
Nomenclature

Güntner axial fan condenser		GV
Air direction (vertical)		V
with microox®-technology		X
Fan 450 mm		045
Generation		.2
Module of size		A /
Number of fans		3
Standard design		-N
Medium noise level design		-M
Low noise level design		-L
Super low noise level design		-S
Extremely low noise level design		-E
Voltage/Phase/Frequency	400 V 3~ 50 Hz Δ	D
(different data for EC technology)	230 V 1~ 50 Hz	W
	400 V 3~ 50 Hz Y	S

GVVX

Sky Compact

Description	Gross price	Accesso-ries:	Special varnish	Repair switch wired	Repair switch wired in pairs	Connection at terminal box	Vibration damper	Multiple circuit coil
GVVX 071.1A/1-MS.E	1994		106	144		99	268	
GVVX 071.1A/1-ND.E	1975		106	144		99	268	
GVVX 071.1A/1-NS.E	1975		106	144		99	268	
GVVX 071.1A/1-SD.E	1786		106	144		99	268	
GVVX 071.1A/1-SS.E	1786		106	144		99	268	
GVVX 071.1A/2-ED.E	3146		158	288	204	198	268	
GVVX 071.1A/2-ES.E	3146		158	288	204	198	268	
GVVX 071.1A/2-LD.E	3171		158	288	204	198	268	
GVVX 071.1A/2-LS.E	3171		158	288	204	198	268	
GVVX 071.1A/2-MD.E	3562		158	288	204	198	268	
GVVX 071.1A/2-MS.E	3562		158	288	204	198	268	
GVVX 071.1A/2-ND.E	3522		158	288	204	198	268	
GVVX 071.1A/2-NS.E	3522		158	288	204	198	268	
GVVX 071.1A/2-SD.E	3146		158	288	204	198	268	
GVVX 071.1A/2-SS.E	3146		158	288	204	198	268	
GVVX 071.1A/2x2-ED.E	6033		221	576	408	396	402	0
GVVX 071.1A/2x2-ES.E	6033		221	576	408	396	402	0
GVVX 071.1A/2x2-LD.E	6083		221	576	408	396	402	0
GVVX 071.1A/2x2-LS.E	6083		221	576	408	396	402	0
GVVX 071.1A/2x2-MD.E	6865		221	576	408	396	402	0
GVVX 071.1A/2x2-MS.E	6865		221	576	408	396	402	0
GVVX 071.1A/2x2-ND.E	6786		221	576	408	396	402	0
GVVX 071.1A/2x2-NS.E	6786		221	576	408	396	402	0
GVVX 071.1A/2x2-SD.E	6033		221	576	408	396	402	0
GVVX 071.1A/2x2-SS.E	6033		221	576	408	396	402	0
GVVX 071.1A/2x3-ED.E	8704		304	864	612	594	536	0
GVVX 071.1A/2x3-ES.E	8704		304	864	612	594	536	0
GVVX 071.1A/2x3-LD.E	8779		304	864	612	594	536	0
GVVX 071.1A/2x3-LS.E	8779		304	864	612	594	536	0
GVVX 071.1A/2x3-MD.E	9952		304	864	612	594	536	0
GVVX 071.1A/2x3-MS.E	9952		304	864	612	594	536	0
GVVX 071.1A/2x3-ND.E	9833		304	864	612	594	536	0
GVVX 071.1A/2x3-NS.E	9833		304	864	612	594	536	0
GVVX 071.1A/2x3-SD.E	8704		304	864	612	594	536	0
GVVX 071.1A/2x3-SS.E	8704		304	864	612	594	536	0
GVVX 071.1A/3-ED.E	4506		200	432		297	268	
GVVX 071.1A/3-ES.E	4506		200	432		297	268	
GVVX 071.1A/3-LD.E	4543		200	432		297	268	
GVVX 071.1A/3-LS.E	4543		200	432		297	268	
GVVX 071.1A/3-MD.E	5130		200	432		297	268	
GVVX 071.1A/3-MS.E	5130		200	432		297	268	
GVVX 071.1A/3-ND.E	5070		200	432		297	268	
GVVX 071.1A/3-NS.E	5070		200	432		297	268	
GVVX 071.1A/3-SD.E	4506		200	432		297	268	
GVVX 071.1A/3-SS.E	4506		200	432		297	268	
GVVX 071.1B/1-ED.E	1999		121	144		99	268	
GVVX 071.1B/1-ES.E	1999		121	144		99	268	
GVVX 071.1B/1-LD.E	2012		121	144		99	268	
GVVX 071.1B/1-LS.E	2012		121	144		99	268	
GVVX 071.1B/1-MD.E	2207		121	144		99	268	



EC fans with Motor Management	Design for max. operating pressure 41.0 bar
1684	0
1684	0
1684	0
1494	0
1202	0
1943	0
1943	0
2528	0
2528	0
2907	0
2907	0
2907	0
2907	0
2528	0
1943	0
3337	0
3337	0
4507	0
4507	0
5265	0
5265	0
5265	0
5265	0
4507	0
3337	0
4798	0
4798	0
6553	0
6553	0
7689	0
7689	0
7689	0
7689	0
6553	0
4798	0
2640	0
2640	0
3518	0
3518	0
4086	0
4086	0
4086	0
4086	0
3518	0
2640	0
1202	0
1202	0
1494	0
1494	0
1684	0

Nomenclature

Güntner axial fan condenser		GV
Air direction (vertical)		V
with microox®-technology		X
Fan 450 mm		045
Generation		.2
Module of size		A /
Number of fans		3
Standard design		-N
Medium noise level design		-M
Low noise level design		-L
Super low noise level design		-S
Extremely low noise level design		-E
Voltage/Phase/Frequency	400 V 3~ 50 Hz Δ	D
(different data for EC technology)	230 V 1~ 50 Hz	W
	400 V 3~ 50 Hz Y	S

GVVX

Sky Compact

Description	Gross price	Accesso-ries:	Special varnish	Repair switch wired	Repair switch wired in pairs	Connection at terminal box	Vibration damper	Multiple circuit coil
GVVX 071.1B/1-MS.E	2207		121	144		99	268	
GVVX 071.1B/1-ND.E	2187		121	144		99	268	
GVVX 071.1B/1-NS.E	2187		121	144		99	268	
GVVX 071.1B/1-SD.E	1999		121	144		99	268	
GVVX 071.1B/1-SS.E	1999		121	144		99	268	
GVVX 071.1B/2-ED.E	3387		168	288	204	198	268	
GVVX 071.1B/2-ES.E	3387		168	288	204	198	268	
GVVX 071.1B/2-LD.E	3412		168	288	204	198	268	
GVVX 071.1B/2-LS.E	3412		168	288	204	198	268	
GVVX 071.1B/2-MD.E	3803		168	288	204	198	268	
GVVX 071.1B/2-MS.E	3803		168	288	204	198	268	
GVVX 071.1B/2-ND.E	3764		168	288	204	198	268	
GVVX 071.1B/2-NS.E	3764		168	288	204	198	268	
GVVX 071.1B/2-SD.E	3387		168	288	204	198	268	
GVVX 071.1B/2-SS.E	3387		168	288	204	198	268	
GVVX 071.1B/2x2-ED.E	6523		259	576	408	396	402	0
GVVX 071.1B/2x2-ES.E	6523		259	576	408	396	402	0
GVVX 071.1B/2x2-LD.E	6573		259	576	408	396	402	0
GVVX 071.1B/2x2-LS.E	6573		259	576	408	396	402	0
GVVX 071.1B/2x2-MD.E	7355		259	576	408	396	402	0
GVVX 071.1B/2x2-MS.E	7355		259	576	408	396	402	0
GVVX 071.1B/2x2-ND.E	7276		259	576	408	396	402	0
GVVX 071.1B/2x2-NS.E	7276		259	576	408	396	402	0
GVVX 071.1B/2x2-SD.E	6523		259	576	408	396	402	0
GVVX 071.1B/2x2-SS.E	6523		259	576	408	396	402	0
GVVX 071.1B/2x3-ED.E	9370		362	864	612	594	536	0
GVVX 071.1B/2x3-ES.E	9370		362	864	612	594	536	0
GVVX 071.1B/2x3-LD.E	9445		362	864	612	594	536	0
GVVX 071.1B/2x3-LS.E	9445		362	864	612	594	536	0
GVVX 071.1B/2x3-MD.E	10618		362	864	612	594	536	0
GVVX 071.1B/2x3-MS.E	10618		362	864	612	594	536	0
GVVX 071.1B/2x3-ND.E	10499		362	864	612	594	536	0
GVVX 071.1B/2x3-NS.E	10499		362	864	612	594	536	0
GVVX 071.1B/2x3-SD.E	9370		362	864	612	594	536	0
GVVX 071.1B/2x3-SS.E	9370		362	864	612	594	536	0
GVVX 071.1B/3-ED.E	4877		223	432		297	268	
GVVX 071.1B/3-ES.E	4877		223	432		297	268	
GVVX 071.1B/3-LD.E	4914		223	432		297	268	
GVVX 071.1B/3-LS.E	4914		223	432		297	268	
GVVX 071.1B/3-MD.E	5501		223	432		297	268	
GVVX 071.1B/3-MS.E	5501		223	432		297	268	
GVVX 071.1B/3-ND.E	5441		223	432		297	268	
GVVX 071.1B/3-NS.E	5441		223	432		297	268	
GVVX 071.1B/3-SD.E	4877		223	432		297	268	
GVVX 071.1B/3-SS.E	4877		223	432		297	268	
GVVX 080.1A/1-ED.E	2473		158	144		99	268	
GVVX 080.1A/1-ES.E	2473		158	144		99	268	
GVVX 080.1A/1-LD.E	2513		158	144		99	268	
GVVX 080.1A/1-LS.E	2513		158	144		99	268	
GVVX 080.1A/1-MD.E	2513		158	144		99	268	

EC fans with Motor Management	Design for max. operating pressure 41.0 bar
1684	0
1684	0
1684	0
1494	0
1202	0
1943	0
1943	0
2528	0
2528	0
2907	0
2907	0
2907	0
2907	0
2528	0
1943	0
3337	0
3337	0
4507	0
4507	0
5265	0
5265	0
5265	0
5265	0
4507	0
3337	0
4798	0
4798	0
6553	0
6553	0
7689	0
7689	0
7689	0
7689	0
6553	0
4798	0
2640	0
2640	0
3518	0
3518	0
4086	0
4086	0
4086	0
4086	0
3518	0
2640	0
859	0
859	0
1222	0
973	0
1497	0

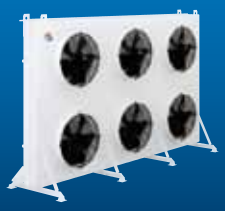
Nomenclature

Güntner axial fan condenser	GV	
Air direction (vertical)	V	
with microox®-technology	X	
Fan 450 mm	045	
Generation	.2	
Module of size	A /	
Number of fans	3	
Standard design		-N
Medium noise level design		-M
Low noise level design		-L
Super low noise level design		-S
Extremely low noise level design		-E
Voltage/Phase/Frequency	400 V 3~ 50 Hz Δ	D
(different data for EC technology)	230 V 1~ 50 Hz	W
	400 V 3~ 50 Hz Y	S

GVVX

Sky Compact

Description	Gross price	Accesso-ries:	Special varnish	Repair switch wired	Repair switch wired in pairs	Connection at terminal box	Vibration damper	Multiple circuit coil
GVVX 080.1A/1-MS.E	2513		158	144		99	268	
GVVX 080.1A/1-ND.E	2513		158	144		99	268	
GVVX 080.1A/1-NS.E	2513		158	144		99	268	
GVVX 080.1A/1-SD.E	2473		158	144		99	268	
GVVX 080.1A/1-SS.E	2473		158	144		99	268	
GVVX 080.1A/2-LD.E	4016		200	288	204	198	268	
GVVX 080.1A/2-LS.E	4016		200	288	204	198	268	
GVVX 080.1A/2-MD.E	4016		200	288	204	198	268	
GVVX 080.1A/2-MS.E	4016		200	288	204	198	268	
GVVX 080.1A/2-ND.E	4016		200	288	204	198	268	
GVVX 080.1A/2-NS.E	4016		200	288	204	198	268	
GVVX 080.1A/2x1-ED.E	4711		221	288	204	198	268	0
GVVX 080.1A/2x1-ES.E	4711		221	288	204	198	268	0
GVVX 080.1A/2x1-LD.E	4790		221	288	204	198	268	0
GVVX 080.1A/2x1-LS.E	4790		221	288	204	198	268	0
GVVX 080.1A/2x1-MD.E	4790		221	288	204	198	268	0
GVVX 080.1A/2x1-MS.E	4790		221	288	204	198	268	0
GVVX 080.1A/2x1-ND.E	4790		221	288	204	198	268	0
GVVX 080.1A/2x1-NS.E	4790		221	288	204	198	268	0
GVVX 080.1A/2x1-SD.E	4711		221	288	204	198	268	0
GVVX 080.1A/2x1-SS.E	4711		221	288	204	198	268	0
GVVX 080.1A/2x2-LD.E	7768		304	576	408	396	402	0
GVVX 080.1A/2x2-LS.E	7768		304	576	408	396	402	0
GVVX 080.1A/2x2-MD.E	7768		304	576	408	396	402	0
GVVX 080.1A/2x2-MS.E	7768		304	576	408	396	402	0
GVVX 080.1A/2x2-ND.E	7768		304	576	408	396	402	0
GVVX 080.1A/2x2-NS.E	7768		304	576	408	396	402	0
GVVX 080.1B/1-ED.E	2727		168	144		99	268	
GVVX 080.1B/1-ES.E	2727		168	144		99	268	
GVVX 080.1B/1-LD.E	2766		168	144		99	268	
GVVX 080.1B/1-LS.E	2766		168	144		99	268	
GVVX 080.1B/1-MD.E	2766		168	144		99	268	
GVVX 080.1B/1-MS.E	2766		168	144		99	268	
GVVX 080.1B/1-ND.E	2766		168	144		99	268	
GVVX 080.1B/1-NS.E	2766		168	144		99	268	
GVVX 080.1B/1-SD.E	2727		168	144		99	268	
GVVX 080.1B/1-SS.E	2727		168	144		99	268	
GVVX 080.1B/2-ED.E	4367		223	288	204	198	268	
GVVX 080.1B/2-ES.E	4367		223	288	204	198	268	
GVVX 080.1B/2-LD.E	4445		223	288	204	198	268	
GVVX 080.1B/2-LS.E	4445		223	288	204	198	268	
GVVX 080.1B/2-MD.E	4445		223	288	204	198	268	
GVVX 080.1B/2-MS.E	4445		223	288	204	198	268	
GVVX 080.1B/2-ND.E	4445		223	288	204	198	268	
GVVX 080.1B/2-NS.E	4445		223	288	204	198	268	
GVVX 080.1B/2-SD.E	4367		223	288	204	198	268	
GVVX 080.1B/2-SS.E	4367		223	288	204	198	268	
GVVX 080.1B/2x1-ED.E	5197		259	288	204	198	268	0
GVVX 080.1B/2x1-ES.E	5197		259	288	204	198	268	0
GVVX 080.1B/2x1-LD.E	5275		259	288	204	198	268	0



EC fans with Motor Management	Design for max. operating pressure 41.0 bar
973	0
1538	0
1538	0
1018	0
859	0
1984	0
1487	0
2532	0
1487	0
2616	0
2616	0
1258	0
1258	0
1984	0
1487	0
2532	0
1487	0
2616	0
2616	0
1577	0
1258	0
3418	0
2423	0
4516	0
2423	0
4682	0
4682	0
859	0
859	0
1222	0
973	0
1497	0
973	0
1538	0
1538	0
1018	0
859	0
1258	0
1258	0
1984	0
1487	0
2532	0
1487	0
2616	0
2616	0
1577	0
1258	0
1258	0
1258	0
1984	0

Nomenclature

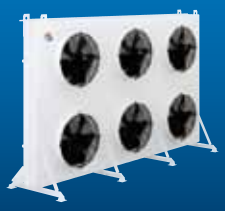
Güntner axial fan condenser	GV	
Air direction (vertical)	V	
with microox®-technology	X	
Fan 450 mm	045	
Generation	.2	
Module of size	A /	
Number of fans	3	
Standard design		-N
Medium noise level design		-M
Low noise level design		-L
Super low noise level design		-S
Extremely low noise level design		-E
Voltage/Phase/Frequency	400 V 3~ 50 Hz Δ	D
(different data for EC technology)	230 V 1~ 50 Hz	W
	400 V 3~ 50 Hz Y	S

GVVX

Sky Compact

Description	Gross price	Accesso-ries:	Special varnish	Repair switch wired	Repair switch wired in pairs	Connection at terminal box	Vibration damper	Multiple circuit coil
GVVX 080.1B/2x1-LS.E	5275		259	288	204	198	268	0
GVVX 080.1B/2x1-MD.E	5275		259	288	204	198	268	0
GVVX 080.1B/2x1-MS.E	5275		259	288	204	198	268	0
GVVX 080.1B/2x1-ND.E	5275		259	288	204	198	268	0
GVVX 080.1B/2x1-NS.E	5275		259	288	204	198	268	0
GVVX 080.1B/2x1-SD.E	5197		259	288	204	198	268	0
GVVX 080.1B/2x1-SS.E	5197		259	288	204	198	268	0
GVVX 080.1B/2x2-ED.E	8375		362	576	408	396	402	0
GVVX 080.1B/2x2-ES.E	8375		362	576	408	396	402	0
GVVX 080.1B/2x2-LD.E	8532		362	576	408	396	402	0
GVVX 080.1B/2x2-LS.E	8532		362	576	408	396	402	0
GVVX 080.1B/2x2-MD.E	8532		362	576	408	396	402	0
GVVX 080.1B/2x2-MS.E	8532		362	576	408	396	402	0
GVVX 080.1B/2x2-ND.E	8532		362	576	408	396	402	0
GVVX 080.1B/2x2-NS.E	8532		362	576	408	396	402	0
GVVX 080.1B/2x2-SD.E	8375		362	576	408	396	402	0
GVVX 080.1B/2x2-SS.E	8375		362	576	408	396	402	0

Refrigerant: HFC



EC fans with Motor Management	Design for max. operating pressure 41.0 bar
1487	0
2532	0
1487	0
2616	0
2616	0
1577	0
1258	0
1967	0
1967	0
3418	0
2423	0
4516	0
2423	0
4682	0
4682	0
2603	0
1967	0

Nomenclature

Güntner axial fan condenser		GV
Air direction (vertical)		V
with microox®-technology		X
Fan 450 mm		045
Generation		.2
Module of size		A /
Number of fans		3
Standard design		-N
Medium noise level design		-M
Low noise level design		-L
Super low noise level design		-S
Extremely low noise level design		-E
Voltage/Phase/Frequency	400 V 3~ 50 Hz Δ	D
(different data for EC technology)	230 V 1~ 50 Hz	W
	400 V 3~ 50 Hz Y	S

Flat Vario

GVH / GFH

Axial condenser / dry cooler,
horizontal construction
for all applications

8 – 1320 kW

EUROVENT CERTIFIED PERFORMANCE
www.eurovent-certification.com

Advantages

- Extensive power range, large model range, different sound levels
- Can be supplied for all refrigerants
- Large selection of accessories
- With control system and switch cabinet on request

Easy to Install

- Crane lugs to simplify transport by crane
- Factory-fitted modules (switch cabinets, empty casing...)
- Torsion-resistant casing due to side plates with profile (Güntner profiles)
- Fewer unit legs and fewer bases are required

Low Height

- For demanding architecture
- If visual covers are planned

Suitable for All Noise Protection Requirements

- 5 volume levels available
- Standard with two speeds
- Suitable for speed control

High Operational Reliability and Leak-Safety

- Tried, tested and proven Güntner floating coil principle (refrigerant conduits do not make contact with the casing; increases the heat exchanger's service life)
- Stable housing (minimal bending) when transporting by crane or forklift due to side plates with profiles
- High stiffness with reduced weight

Inspection and Cleaning

- Fans easily accessible
- Cleaning cover as an accessory

Heat Exchangers up to Construction Size 065

- HFC: Staggered tube pattern 25 x 22 mm
  Fin spacing – 2.2 mm
- Heat Carrier: Staggered tube pattern 50 x 25 mm,
  Fin spacing – 2.4 mm

Heat Exchangers from Construction Size 080

- Staggered tube pattern 50 x 25 mm,
  Fin spacing – 2.4 mm
- Special copper pipes for HFC and heat carrier
- Stainless steel pipes for NH_3
- Surface-corrugated aluminium fins for high heat transfer

Frame and Casing

- Sheet steel, galvanized
- Painted with RAL 7035

Fans

- Low-noise fans
- Standard with two speeds
- 5 sound levels
- Motor protection with thermocontacts
- 230 V, 1~, 50 Hz or 60 Hz
- 400 V, 3~, 50 Hz or 60 Hz
  (from fan diameter 500 mm)

Dimensions

- Length 0.9 m – 12.0 m
- Width 0.8 m – 2.3 m

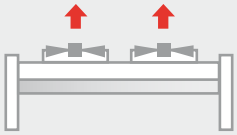
Weight

- 70 – 3000 kg

Prices in €

Airflow Direction

Horizontal



Fans

1 – 12

450 / 500 / 650 / 800 /
900 / 1000 mm

Heat Exchanger

Fin geometry: H
Up to type 065: 25 x 22 mm

Fin geometry: F
From type 080: 50 x 25 mm
Staggered tube pattern

Fin spacing
2.2 / 2.4 mm

Suitable Applications

Especially sound-sensitive applications

Universally applicable

Product Types / Refrigerant / Capacity

	Sound Level	Refrigerant	Nominal Capacity	Sound Pressure Level*
GVH	N	HFC	19.8 – 1180 kW	47 – 67 dB(A)
	M	HFC	70.2 – 1126 kW	45 – 64 dB(A)
	L	HFC	14.6 – 961 kW	36 – 60 dB(A)
	S	HFC	11.7 – 681 kW	31 – 48 dB(A)
	E	HFC	13.8 – 624 kW	28 – 49 dB(A)
AGVH	N	NH_3	47.8 – 1310 kW	54 – 67 dB(A)
	M	NH_3	76.0 – 1158 kW	45 – 64 dB(A)
	L	NH_3	34.4 – 986 kW	47 – 60 dB(A)
	S	NH_3	23.8 – 704 kW	40 – 52 dB(A)
	E	NH_3	21.5 – 652 kW	35 – 49 dB(A)
GFH	N	Heat Carrier	24.3 – 929 kW	49 – 67 dB(A)
	M	Heat Carrier	60.8 – 965 kW	45 – 63 dB(A)
	L	Heat Carrier	17.9 – 732 kW	39 – 60 dB(A)
	S	Heat Carrier	14.1 – 585 kW	31 – 52 dB(A)
	E	Heat Carrier	14.1 – 527 kW	31 – 49 dB(A)

* at 10 m distance in acc. with EN 13487

Available Accessories

Liquid Receiver

- ✓ Horizontal
- ✓ Vertical

Subcooler

- ✓ Circuit breakdown
- ✓ Separate heat exchanger

Controls

- ✓ GMM EC
- ✓ GMM sincon®
- ✓ GMM phase cut
- ✓ GMM step
- ✓ Switch cabinet
- ✓ Repair switch

Other

- ✓ Epoxy-resin coated fins
  Special varnishing
- ✓ EC fans
- ✓ Max. operating pressure
  41 bar
- ✓ Empty casing
- ✓ Inspection cover
- ✓ Vibration dampers
- ✓ Flange connection
- ✓ Extended legs

Available material

Material	Tube	Fin	Casing
AlMg			
Aluminium		✓	
Copper	✓	✓	
Aluminium, epoxy-resin coated		✓	
Steel, hot-dip galvanised			
Sheet steel, galvanized			✓
Stainless steel	✓	✓	

✓ Standard version

GVH

Flat Vario

Description	Gross price	Epoxy resin-coated fins	Special varnish	Repair switch wired	Repair switch wired in pairs	Connection at terminal box	Vibration damper	1 set of extended legs 600 mm	1 set of extended legs 800 mm
GVH 045.1A/1-LW.E	1072	53	122	144		99	268	51	73
GVH 045.1A/1-NW.E	1072	53	122	144		99	268	51	73
GVH 045.1A/1-SW.E	1072	53	122	144		99	268	51	73
GVH 045.1A/2-LW.E	1809	109	142	288	204	198	268	51	73
GVH 045.1A/2-NW.E	1809	109	142	288	204	198	268	51	73
GVH 045.1A/2-SW.E	1809	109	142	288	204	198	268	51	73
GVH 045.1A/3-LW.E	2578	161	164	432		297	268	51	73
GVH 045.1A/3-NW.E	2595	161	164	432		297	268	51	73
GVH 045.1A/3-SW.E	2578	161	164	432		297	268	51	73
GVH 045.1C/1-LW.E	1214	74	127	144		99	268	51	73
GVH 045.1C/1-NW.E	1214	74	127	144		99	268	51	73
GVH 045.1C/1-SW.E	1214	74	127	144		99	268	51	73
GVH 045.1C/2-LW.E	2134	146	158	288	204	198	268	51	73
GVH 045.1C/2-NW.E	2150	146	158	288	204	198	268	51	73
GVH 045.1C/2-SW.E	2134	146	158	288	204	198	268	51	73
GVH 045.1C/3-LW.E	3025	221	190	432		297	268	51	73
GVH 045.1C/3-NW.E	3025	221	190	432		297	268	51	73
GVH 045.1C/3-SW.E	3025	221	190	432		297	268	51	73
GVH 050.1A/1-ED.E	1317	62	140	144		99	268	51	73
GVH 050.1A/1-ES.E	1317	62	140	144		99	268	51	73
GVH 050.1A/1-LD.E	1317	62	140	144		99	268	51	73
GVH 050.1A/1-LS.E	1317	62	140	144		99	268	51	73
GVH 050.1A/1-LW.E	1317	62	140	144		99	268	51	73
GVH 050.1A/1-ND.E	1330	62	140	144		99	268	51	73
GVH 050.1A/1-NS.E	1330	62	140	144		99	268	51	73
GVH 050.1A/1-NW.E	1330	62	140	144		99	268	51	73
GVH 050.1A/1-SD.E	1317	62	140	144		99	268	51	73
GVH 050.1A/1-SS.E	1317	62	140	144		99	268	51	73
GVH 050.1A/1-SW.E	1317	62	140	144		99	268	51	73
GVH 050.1A/2-ED.E	2298	121	171	288	204	198	268	51	73
GVH 050.1A/2-ES.E	2298	121	171	288	204	198	268	51	73
GVH 050.1A/2-LD.E	2298	121	171	288	204	198	268	51	73
GVH 050.1A/2-LS.E	2298	121	171	288	204	198	268	51	73
GVH 050.1A/2-LW.E	2298	121	171	288	204	198	268	51	73
GVH 050.1A/2-ND.E	2373	121	171	288	204	198	268	51	73
GVH 050.1A/2-NS.E	2373	121	171	288	204	198	268	51	73
GVH 050.1A/2-NW.E	2373	121	171	288	204	198	268	51	73
GVH 050.1A/2-SD.E	2298	121	171	288	204	198	268	51	73
GVH 050.1A/2-SS.E	2298	121	171	288	204	198	268	51	73
GVH 050.1A/2-SW.E	2298	121	171	288	204	198	268	51	73
GVH 050.1A/2x2-ED.E	4731	238	395	576	408	396	268		73
GVH 050.1A/2x2-ES.E	4731	238	395	576	408	396	268		73
GVH 050.1A/2x2-LD.E	4731	238	395	576	408	396	268		73
GVH 050.1A/2x2-LS.E	4731	238	395	576	408	396	268		73
GVH 050.1A/2x2-LW.E	4731	238	395	576	408	396	268		73
GVH 050.1A/2x2-ND.E	4796	238	395	576	408	396	268		73
GVH 050.1A/2x2-NS.E	4796	238	395	576	408	396	268		73
GVH 050.1A/2x2-NW.E	4796	238	395	576	408	396	268		73
GVH 050.1A/2x2-SD.E	4731	238	395	576	408	396	268		73

Refrigerant: HFC

1 set of extended legs 1000 mm	1 set of extended legs 1100 mm	1 set of extended legs 1200 mm	1 ser of short legs 130 mm	Multiple circuit coil	EC fans with Motor Manage-ment	Design for max. operating pres-sure 41.0 bar	Air guiding duct	Inspection cover	Integrated subcooler(s)
183				59	1068		351	52	59
183				59	1097		351	52	59
183				59	1197		351	52	59
183				59	1677		702	104	59
183				59	1733		702	104	59
183				59	1935		702	104	59
183				59	2240		1053	156	59
183				59	2325		1053	156	59
183				59	2627		1053	156	59
183				59	1068		351	52	59
183				59	1097		351	52	59
183				59	1197		351	52	59
183				59	1677		702	104	59
183				59	1733		702	104	59
183				59	1935		702	104	59
183				59	2240		1053	156	59
183				59	2325		1053	156	59
183				59	2627		1053	156	59
183				59	1010		378	52	59
183				59	1010		378	52	59
183				59	1085		378	52	59
183				59	1010		378	52	59
183				59	1085		378	52	59
183				59	1441		378	52	59
183				59	1068		378	52	59
183				59	1441		378	52	59
183				59	1010		378	52	59
183				59	1010		378	52	59
183				59	1010		378	52	59
183				59	1558		756	104	59
183				59	1558		756	104	59
183				59	1711		756	104	59
183				59	1558		756	104	59
183				59	1711		756	104	59
183				59	2423		756	104	59
183				59	1677		756	104	59
183				59	2423		756	104	59
183				59	1558		756	104	59
183				59	1558		756	104	59
183				59	1558		756	104	59
183				59	2567		1512	208	59
183				59	2567		1512	208	59
183				59	2871		1512	208	59
183				59	2567		1512	208	59
183				59	2871		1512	208	59
183				59	4296		1512	208	59
183				59	2804		1512	208	59
183				59	4296		1512	208	59
183				59	2567		1512	208	59

GVH

Flat Vario

Description	Gross price	Epoxy resin-coated fins	Special varnish	Repair switch wired	Repair switch wired in pairs	Connection at terminal box	Vibration damper	1 set of extended legs 600 mm	1 set of extended legs 800 mm
GVH 050.1A/2x2-SS.E	4731	238	395	576	408	396	268		73
GVH 050.1A/2x2-SW.E	4731	238	395	576	408	396	268		73
GVH 050.1A/2x3-ED.E	6743	361	439	864	612	594	268		73
GVH 050.1A/2x3-ES.E	6743	361	439	864	612	594	268		73
GVH 050.1A/2x3-LD.E	6743	361	439	864	612	594	268		73
GVH 050.1A/2x3-LS.E	6743	361	439	864	612	594	268		73
GVH 050.1A/2x3-LW.E	6743	361	439	864	612	594	268		73
GVH 050.1A/2x3-ND.E	6840	361	439	864	612	594	268		73
GVH 050.1A/2x3-NS.E	6840	361	439	864	612	594	268		73
GVH 050.1A/2x3-NW.E	6840	361	439	864	612	594	268		73
GVH 050.1A/2x3-SD.E	6743	361	439	864	612	594	268		73
GVH 050.1A/2x3-SS.E	6743	361	439	864	612	594	268		73
GVH 050.1A/2x3-SW.E	6743	361	439	864	612	594	268		73
GVH 050.1A/3-ED.E	3250	182	206	432		297	268	51	73
GVH 050.1A/3-ES.E	3250	182	206	432		297	268	51	73
GVH 050.1A/3-LD.E	3250	182	206	432		297	268	51	73
GVH 050.1A/3-LS.E	3250	182	206	432		297	268	51	73
GVH 050.1A/3-LW.E	3250	182	206	432		297	268	51	73
GVH 050.1A/3-ND.E	3365	182	206	432		297	268	51	73
GVH 050.1A/3-NS.E	3365	182	206	432		297	268	51	73
GVH 050.1A/3-NW.E	3365	182	206	432		297	268	51	73
GVH 050.1A/3-SD.E	3250	182	206	432		297	268	51	73
GVH 050.1A/3-SS.E	3250	182	206	432		297	268	51	73
GVH 050.1A/3-SW.E	3250	182	206	432		297	268	51	73
GVH 050.1B/3-ED.E	3572	221	216	432		297	268	51	73
GVH 050.1B/3-ES.E	3572	221	216	432		297	268	51	73
GVH 050.1B/3-LD.E	3572	221	216	432		297	268	51	73
GVH 050.1B/3-LS.E	3572	221	216	432		297	268	51	73
GVH 050.1B/3-LW.E	3572	221	216	432		297	268	51	73
GVH 050.1B/3-ND.E	3694	221	216	432		297	268	51	73
GVH 050.1B/3-NS.E	3694	221	216	432		297	268	51	73
GVH 050.1B/3-NW.E	3694	221	216	432		297	268	51	73
GVH 050.1B/3-SD.E	3572	221	216	432		297	268	51	73
GVH 050.1B/3-SS.E	3572	221	216	432		297	268	51	73
GVH 050.1B/3-SW.E	3572	221	216	432		297	268	51	73
GVH 050.1B/4-ED.E	4783	294	261	576	408	396	402	70	107
GVH 050.1B/4-ES.E	4783	294	261	576	408	396	402	70	107
GVH 050.1B/4-LD.E	4783	294	261	576	408	396	402	70	107
GVH 050.1B/4-LS.E	4783	294	261	576	408	396	402	70	107
GVH 050.1B/4-LW.E	4783	294	261	576	408	396	402	70	107
GVH 050.1B/4-ND.E	4946	294	261	576	408	396	402	70	107
GVH 050.1B/4-NS.E	4946	294	261	576	408	396	402	70	107
GVH 050.1B/4-NW.E	4946	294	261	576	408	396	402	70	107
GVH 050.1B/4-SD.E	4783	294	261	576	408	396	402	70	107
GVH 050.1B/4-SS.E	4783	294	261	576	408	396	402	70	107
GVH 050.1B/4-SW.E	4783	294	261	576	408	396	402	70	107
GVH 050.1C/1-ED.E	1454	87	145	144		99	268	51	73
GVH 050.1C/1-ES.E	1454	87	145	144		99	268	51	73
GVH 050.1C/1-LD.E	1454	87	145	144		99	268	51	73

Refrigerant: HFC

1 set of extended legs 1000 mm	1 set of extended legs 1100 mm	1 set of extended legs 1200 mm	1 ser of short legs 130 mm	Multiple circuit coil	EC fans with Motor Manage-ment	Design for max. operating pres-sure 41.0 bar	Air guiding duct	Inspection cover	Integrated subcooler(s)
183				59	2567		1512	208	59
183				59	2567		1512	208	59
183				59	3642		2268	312	59
183				59	3642		2268	312	59
183				59	4099		2268	312	59
183				59	3642		2268	312	59
183				59	4099		2268	312	59
183				59	6237		2268	312	59
183				59	3999		2268	312	59
183				59	6237		2268	312	59
183				59	3642		2268	312	59
183				59	3642		2268	312	59
183				59	3642		2268	312	59
183				59	2062		1134	156	59
183				59	2062		1134	156	59
183				59	2291		1134	156	59
183				59	2062		1134	156	59
183				59	2291		1134	156	59
183				59	3359		1134	156	59
183				59	2240		1134	156	59
183				59	3359		1134	156	59
183				59	2062		1134	156	59
183				59	2062		1134	156	59
183				59	2062		1134	156	59
183				59	2062		1134	156	59
183				59	2062		1134	156	59
183				59	2291		1134	156	59
183				59	2062		1134	156	59
183				59	2291		1134	156	59
183				59	3359		1134	156	59
183				59	2240		1134	156	59
183				59	3359		1134	156	59
183				59	2062		1134	156	59
183				59	2062		1134	156	59
183				59	2062		1134	156	59
282				59	2567		1512	208	59
282				59	2567		1512	208	59
282				59	2871		1512	208	59
282				59	2567		1512	208	59
282				59	2871		1512	208	59
282				59	4296		1512	208	59
282				59	2804		1512	208	59
282				59	4296		1512	208	59
282				59	2567		1512	208	59
282				59	2567		1512	208	59
282				59	2567		1512	208	59
183				59	1010		378	52	59
183				59	1010		378	52	59
183				59	1085		378	52	59

GVH

Flat Vario

Description	Gross price	Epoxy resin-coated fins	Special varnish	Repair switch wired	Repair switch wired in pairs	Connection at terminal box	Vibration damper	1 set of extended legs 600 mm	1 set of extended legs 800 mm
GVH 050.1C/1-LS.E	1454	87	145	144		99	268	51	73
GVH 050.1C/1-LW.E	1454	87	145	144		99	268	51	73
GVH 050.1C/1-ND.E	1467	87	145	144		99	268	51	73
GVH 050.1C/1-NS.E	1467	87	145	144		99	268	51	73
GVH 050.1C/1-NW.E	1467	87	145	144		99	268	51	73
GVH 050.1C/1-SD.E	1454	87	145	144		99	268	51	73
GVH 050.1C/1-SS.E	1454	87	145	144		99	268	51	73
GVH 050.1C/1-SW.E	1454	87	145	144		99	268	51	73
GVH 050.1C/2-ED.E	2806	173	192	288	204	198	268	51	73
GVH 050.1C/2-ES.E	2806	173	192	288	204	198	268	51	73
GVH 050.1C/2-LD.E	2806	173	192	288	204	198	268	51	73
GVH 050.1C/2-LS.E	2806	173	192	288	204	198	268	51	73
GVH 050.1C/2-LW.E	2806	173	192	288	204	198	268	51	73
GVH 050.1C/2-ND.E	2897	173	192	288	204	198	268	51	73
GVH 050.1C/2-NS.E	2897	173	192	288	204	198	268	51	73
GVH 050.1C/2-NW.E	2897	173	192	288	204	198	268	51	73
GVH 050.1C/2-SD.E	2806	173	192	288	204	198	268	51	73
GVH 050.1C/2-SS.E	2806	173	192	288	204	198	268	51	73
GVH 050.1C/2-SW.E	2806	173	192	288	204	198	268	51	73
GVH 050.1C/2x2-ED.E	5685	344	418	576	408	396	268		73
GVH 050.1C/2x2-ES.E	5685	344	418	576	408	396	268		73
GVH 050.1C/2x2-LD.E	5685	344	418	576	408	396	268		73
GVH 050.1C/2x2-LS.E	5685	344	418	576	408	396	268		73
GVH 050.1C/2x2-LW.E	5685	344	418	576	408	396	268		73
GVH 050.1C/2x2-ND.E	5748	344	418	576	408	396	268		73
GVH 050.1C/2x2-NS.E	5748	344	418	576	408	396	268		73
GVH 050.1C/2x2-NW.E	5748	344	418	576	408	396	268		73
GVH 050.1C/2x2-SD.E	5685	344	418	576	408	396	268		73
GVH 050.1C/2x2-SS.E	5685	344	418	576	408	396	268		73
GVH 050.1C/2x2-SW.E	5685	344	418	576	408	396	268		73
GVH 050.1C/2x3-ED.E	8055	516	516	864	612	594	268		73
GVH 050.1C/2x3-ES.E	8055	516	516	864	612	594	268		73
GVH 050.1C/2x3-LD.E	8055	516	516	864	612	594	268		73
GVH 050.1C/2x3-LS.E	8055	516	516	864	612	594	268		73
GVH 050.1C/2x3-LW.E	8055	516	516	864	612	594	268		73
GVH 050.1C/2x3-ND.E	8150	516	516	864	612	594	268		73
GVH 050.1C/2x3-NS.E	8150	516	516	864	612	594	268		73
GVH 050.1C/2x3-NW.E	8150	516	516	864	612	594	268		73
GVH 050.1C/2x3-SD.E	8055	516	516	864	612	594	268		73
GVH 050.1C/2x3-SS.E	8055	516	516	864	612	594	268		73
GVH 050.1C/2x3-SW.E	8055	516	516	864	612	594	268		73
GVH 050.1C/3-ED.E	3900	258	234	432		297	268	51	73
GVH 050.1C/3-ES.E	3900	258	234	432		297	268	51	73
GVH 050.1C/3-LD.E	3900	258	234	432		297	268	51	73
GVH 050.1C/3-LS.E	3900	258	234	432		297	268	51	73
GVH 050.1C/3-LW.E	3900	258	234	432		297	268	51	73
GVH 050.1C/3-ND.E	4030	258	234	432		297	268	51	73
GVH 050.1C/3-NS.E	4030	258	234	432		297	268	51	73
GVH 050.1C/3-NW.E	4030	258	234	432		297	268	51	73

Refrigerant: HFC

1 set of extended legs 1000 mm	1 set of extended legs 1100 mm	1 set of extended legs 1200 mm	1 ser of short legs 130 mm	Multiple circuit coil	EC fans with Motor Manage-ment	Design for max. operating pres-sure 41.0 bar	Air guiding duct	Inspection cover	Integrated subcooler(s)
183				59	1010		378	52	59
183				59	1085		378	52	59
183				59	1441		378	52	59
183				59	1068		378	52	59
183				59	1441		378	52	59
183				59	1010		378	52	59
183				59	1010		378	52	59
183				59	1010		378	52	59
183				59	1558		756	104	59
183				59	1558		756	104	59
183				59	1711		756	104	59
183				59	1558		756	104	59
183				59	1711		756	104	59
183				59	2423		756	104	59
183				59	1677		756	104	59
183				59	2423		756	104	59
183				59	1558		756	104	59
183				59	1558		756	104	59
183				59	1558		756	104	59
183				59	2567		1512	208	59
183				59	2567		1512	208	59
183				59	2871		1512	208	59
183				59	2567		1512	208	59
183				59	2871		1512	208	59
183				59	4296		1512	208	59
183				59	2804		1512	208	59
183				59	4296		1512	208	59
183				59	2567		1512	208	59
183				59	2567		1512	208	59
183				59	2567		1512	208	59
183				59	3642		2268	312	59
183				59	3642		2268	312	59
183				59	4099		2268	312	59
183				59	3642		2268	312	59
183				59	4099		2268	312	59
183				59	6237		2268	312	59
183				59	3999		2268	312	59
183				59	6237		2268	312	59
183				59	3642		2268	312	59
183				59	3642		2268	312	59
183				59	3642		2268	312	59
183				59	2062		1134	156	59
183				59	2062		1134	156	59
183				59	2291		1134	156	59
183				59	2062		1134	156	59
183				59	2291		1134	156	59
183				59	3359		1134	156	59
183				59	2240		1134	156	59
183				59	3359		1134	156	59

GVH

Flat Vario

Description	Gross price	Epoxy resin-coated fins	Special varnish	Repair switch wired	Repair switch wired in pairs	Connection at terminal box	Vibration damper	1 set of extended legs 600 mm	1 set of extended legs 800 mm
GVH 050.1C/3-SD.E	3900	258	234	432		297	268	51	73
GVH 050.1C/3-SS.E	3900	258	234	432		297	268	51	73
GVH 050.1C/3-SW.E	3900	258	234	432		297	268	51	73
GVH 050.2A/1-NW.E	1343	62	140	144		99	268	51	73
GVH 050.2A/2-NW.E	2399	121	171	288	204	198	268	51	73
GVH 050.2A/2x2-NW.E	4848	238	395	576	408	396	268		73
GVH 050.2A/2x3-NW.E	6918	361	439	864	612	594	268		73
GVH 050.2A/3-NW.E	3404	182	206	432		297	268	51	73
GVH 050.2B/3-NW.E	3733	221	216	432		297	268	51	73
GVH 050.2B/4-NW.E	4998	294	261	576	408	396	402	70	107
GVH 050.2C/1-NW.E	1480	87	145	144		99	268	51	73
GVH 050.2C/2-NW.E	2923	173	192	288	204	198	268	51	73
GVH 050.2C/2x2-NW.E	5800	344	418	576	408	396	268		73
GVH 050.2C/2x3-NW.E	8228	516	516	864	612	594	268		73
GVH 050.2C/3-NW.E	4069	258	234	432		297	268	51	73
GVH 065.1A/1-ED.E	1736	79	155	144		99	268	51	73
GVH 065.1A/1-ES.E	1736	79	155	144		99	268	51	73
GVH 065.1A/1-LD.E	1655	79	155	144		99	268	51	73
GVH 065.1A/1-LS.E	1655	79	155	144		99	268	51	73
GVH 065.1A/1-ND.E	2064	79	155	144		99	268	51	73
GVH 065.1A/1-NS.E	2064	79	155	144		99	268	51	73
GVH 065.1A/1-SD.E	1736	79	155	144		99	268	51	73
GVH 065.1A/1-SS.E	1736	79	155	144		99	268	51	73
GVH 065.1A/2-ED.E	2985	158	206	288	204	198	268	51	73
GVH 065.1A/2-ES.E	2985	158	206	288	204	198	268	51	73
GVH 065.1A/2-LD.E	2837	158	206	288	204	198	268	51	73
GVH 065.1A/2-LS.E	2837	158	206	288	204	198	268	51	73
GVH 065.1A/2-ND.E	3614	158	206	288	204	198	268	51	73
GVH 065.1A/2-NS.E	3614	158	206	288	204	198	268	51	73
GVH 065.1A/2-SD.E	2985	158	206	288	204	198	268	51	73
GVH 065.1A/2-SS.E	2985	158	206	288	204	198	268	51	73
GVH 065.1A/2x2-ED.E	5795	312	429	576	408	396	268		73
GVH 065.1A/2x2-ES.E	5795	312	429	576	408	396	268		73
GVH 065.1A/2x2-LD.E	5795	312	429	576	408	396	268		73
GVH 065.1A/2x2-LS.E	5795	312	429	576	408	396	268		73
GVH 065.1A/2x2-ND.E	7044	312	429	576	408	396	268		73
GVH 065.1A/2x2-NS.E	7044	312	429	576	408	396	268		73
GVH 065.1A/2x2-SD.E	5795	312	429	576	408	396	268		73
GVH 065.1A/2x2-SS.E	5795	312	429	576	408	396	268		73
GVH 065.1A/2x3-ED.E	8058	473	566	864	612	594	268		73
GVH 065.1A/2x3-ES.E	8058	473	566	864	612	594	268		73
GVH 065.1A/2x3-LD.E	8058	473	566	864	612	594	268		73
GVH 065.1A/2x3-LS.E	8058	473	566	864	612	594	268		73
GVH 065.1A/2x3-ND.E	9901	473	566	864	612	594	268		73
GVH 065.1A/2x3-NS.E	9901	473	566	864	612	594	268		73
GVH 065.1A/2x3-SD.E	8058	473	566	864	612	594	268		73
GVH 065.1A/2x3-SS.E	8058	473	566	864	612	594	268		73
GVH 065.1A/3-ED.E	4176	237	256	432		297	268	51	73
GVH 065.1A/3-ES.E	4176	237	256	432		297	268	51	73

Refrigerant: HFC

1 set of extended legs 1000 mm	1 set of extended legs 1100 mm	1 set of extended legs 1200 mm	1 ser of short legs 130 mm	Multiple circuit coil	EC fans with Motor Manage-ment	Design for max. operating pres-sure 41.0 bar	Air guiding duct	Inspection cover	Integrated subcooler(s)
183				59	2062		1134	156	59
183				59	2062		1134	156	59
183				59	2062		1134	156	59
183				59	1428		378	52	59
183				59	2397		756	104	59
183				59	4244		1512	208	59
183				59	6159		2268	312	59
183				59	3320		1134	156	59
183				59	3320		1134	156	59
282				59	4244		1512	208	59
183				59	1428		378	52	59
183				59	2397		756	104	59
183				59	4244		1512	208	59
183				59	6159		2268	312	59
183				59	3320		1134	156	59
183				59	934		424	52	59
183				59	934		424	52	59
183				59	1240		424	52	59
183				59	1068		424	52	59
183				59	1650		424	52	59
183				59	1297		424	52	59
183				59	1068		424	52	59
183				59	934		424	52	59
183				59	1408		848	104	59
183				59	1408		848	104	59
183				59	2020		848	104	59
183				59	1677		848	104	59
183				59	2840		848	104	59
183				59	2134		848	104	59
183				59	1677		848	104	59
183				59	1408		848	104	59
183				59	2266		1696	208	59
183				59	2266		1696	208	59
183				59	3489		1696	208	59
183				59	2804		1696	208	59
183				59	5129		1696	208	59
183				59	3718		1696	208	59
183				59	2804		1696	208	59
183				59	2266		1696	208	59
183				59	3192		2544	312	59
183				59	3192		2544	312	59
183				59	5027		2544	312	59
183				59	3999		2544	312	59
183				59	7487		2544	312	59
183				59	5369		2544	312	59
183				59	3999		2544	312	59
183				59	3192		2544	312	59
183				59	1838		1272	156	59
183				59	1838		1272	156	59

GVH

Flat Vario

Description	Gross price	Epoxy resin-coated fins	Special varnish	Repair switch wired	Repair switch wired in pairs	Connection at terminal box	Vibration damper	1 set of extended legs 600 mm	1 set of extended legs 800 mm
GVH 065.1A/3-LD.E	3970	237	256	432		297	268	51	73
GVH 065.1A/3-LS.E	3970	237	256	432		297	268	51	73
GVH 065.1A/3-ND.E	5102	237	256	432		297	268	51	73
GVH 065.1A/3-NS.E	5102	237	256	432		297	268	51	73
GVH 065.1A/3-SD.E	4176	237	256	432		297	268	51	73
GVH 065.1A/3-SS.E	4176	237	256	432		297	268	51	73
GVH 065.1B/1-ED.E	1886	97	162	144		99	268	51	73
GVH 065.1B/1-ES.E	1886	97	162	144		99	268	51	73
GVH 065.1B/1-LD.E	1792	97	162	144		99	268	51	73
GVH 065.1B/1-LS.E	1792	97	162	144		99	268	51	73
GVH 065.1B/1-ND.E	2219	97	162	144		99	268	51	73
GVH 065.1B/1-NS.E	2219	97	162	144		99	268	51	73
GVH 065.1B/1-SD.E	1886	97	162	144		99	268	51	73
GVH 065.1B/1-SS.E	1886	97	162	144		99	268	51	73
GVH 065.1B/2-ED.E	3279	193	221	288	204	198	268	51	73
GVH 065.1B/2-ES.E	3279	193	221	288	204	198	268	51	73
GVH 065.1B/2-LD.E	3115	193	221	288	204	198	268	51	73
GVH 065.1B/2-LS.E	3115	193	221	288	204	198	268	51	73
GVH 065.1B/2-ND.E	3919	193	221	288	204	198	268	51	73
GVH 065.1B/2-NS.E	3919	193	221	288	204	198	268	51	73
GVH 065.1B/2-SD.E	3279	193	221	288	204	198	268	51	73
GVH 065.1B/2-SS.E	3279	193	221	288	204	198	268	51	73
GVH 065.1B/2x2-ED.E	6353	381	454	576	408	396	268		73
GVH 065.1B/2x2-ES.E	6353	381	454	576	408	396	268		73
GVH 065.1B/2x2-LD.E	6353	381	454	576	408	396	268		73
GVH 065.1B/2x2-LS.E	6353	381	454	576	408	396	268		73
GVH 065.1B/2x2-ND.E	7628	381	454	576	408	396	268		73
GVH 065.1B/2x2-NS.E	7628	381	454	576	408	396	268		73
GVH 065.1B/2x2-SD.E	6353	381	454	576	408	396	268		73
GVH 065.1B/2x2-SS.E	6353	381	454	576	408	396	268		73
GVH 065.1B/2x3-ED.E	8898	575	605	864	612	594	268		73
GVH 065.1B/2x3-ES.E	8898	575	605	864	612	594	268		73
GVH 065.1B/2x3-LD.E	8898	575	605	864	612	594	268		73
GVH 065.1B/2x3-LS.E	8898	575	605	864	612	594	268		73
GVH 065.1B/2x3-ND.E	10783	575	605	864	612	594	268		73
GVH 065.1B/2x3-NS.E	10783	575	605	864	612	594	268		73
GVH 065.1B/2x3-SD.E	8898	575	605	864	612	594	268		73
GVH 065.1B/2x3-SS.E	8898	575	605	864	612	594	268		73
GVH 065.1B/2x4-ED.E	12198	770	754	1152	816	792	402		107
GVH 065.1B/2x4-ES.E	12198	770	754	1152	816	792	402		107
GVH 065.1B/2x4-LD.E	12198	770	754	1152	816	792	402		107
GVH 065.1B/2x4-LS.E	12198	770	754	1152	816	792	402		107
GVH 065.1B/2x4-ND.E	14731	770	754	1152	816	792	402		107
GVH 065.1B/2x4-NS.E	14731	770	754	1152	816	792	402		107
GVH 065.1B/2x4-SD.E	12198	770	754	1152	816	792	402		107
GVH 065.1B/2x4-SS.E	12198	770	754	1152	816	792	402		107
GVH 065.1B/3-ED.E	4616	289	279	432		297	268	51	73
GVH 065.1B/3-ES.E	4616	289	279	432		297	268	51	73
GVH 065.1B/3-LD.E	4391	289	279	432		297	268	51	73

Refrigerant: HFC

1 set of extended legs 1000 mm	1 set of extended legs 1100 mm	1 set of extended legs 1200 mm	1 ser of short legs 130 mm	Multiple circuit coil	EC fans with Motor Manage-ment	Design for max. operating pres-sure 41.0 bar	Air guiding duct	Inspection cover	Integrated subcooler(s)
183				59	2755		1272	156	59
183				59	2240		1272	156	59
183				59	3985		1272	156	59
183				59	2927		1272	156	59
183				59	2240		1272	156	59
183				59	1838		1272	156	59
183				59	934		424	52	59
183				59	934		424	52	59
183				59	1240		424	52	59
183				59	1068		424	52	59
183				59	1650		424	52	59
183				59	1297		424	52	59
183				59	1068		424	52	59
183				59	934		424	52	59
183				59	1408		848	104	59
183				59	1408		848	104	59
183				59	2020		848	104	59
183				59	1677		848	104	59
183				59	2840		848	104	59
183				59	2134		848	104	59
183				59	1677		848	104	59
183				59	1408		848	104	59
183				59	2266		1696	208	59
183				59	2266		1696	208	59
183				59	3489		1696	208	59
183				59	2804		1696	208	59
183				59	5129		1696	208	59
183				59	3718		1696	208	59
183				59	2804		1696	208	59
183				59	2266		1696	208	59
183				59	3192		2544	312	59
183				59	3192		2544	312	59
183				59	5027		2544	312	59
183				59	3999		2544	312	59
183				59	7487		2544	312	59
183				59	5369		2544	312	59
183				59	3999		2544	312	59
183				59	3192		2544	312	59
272				59	4050		3392	416	59
272				59	4050		3392	416	59
272				59	6497		3392	416	59
272				59	5125		3392	416	59
272				59	9777		3392	416	59
272				59	6954		3392	416	59
272				59	5125		3392	416	59
272				59	4050		3392	416	59
183				59	1838		1272	156	59
183				59	1838		1272	156	59
183				59	2755		1272	156	59

GVH

Flat Vario

Description	Gross price	Epoxy resin-coated fins	Special varnish	Repair switch wired	Repair switch wired in pairs	Connection at terminal box	Vibration damper	1 set of extended legs 600 mm	1 set of extended legs 800 mm
GVH 065.1B/3-LS.E	4391	289	279	432		297	268	51	73
GVH 065.1B/3-ND.E	5563	289	279	432		297	268	51	73
GVH 065.1B/3-NS.E	5563	289	279	432		297	268	51	73
GVH 065.1B/3-SD.E	4616	289	279	432		297	268	51	73
GVH 065.1B/3-SS.E	4616	289	279	432		297	268	51	73
GVH 065.1B/4-ED.E	6206	385	368	576	408	396	402	70	107
GVH 065.1B/4-ES.E	6206	385	368	576	408	396	402	70	107
GVH 065.1B/4-LD.E	5900	385	368	576	408	396	402	70	107
GVH 065.1B/4-LS.E	5900	385	368	576	408	396	402	70	107
GVH 065.1B/4-ND.E	7478	385	368	576	408	396	402	70	107
GVH 065.1B/4-NS.E	7478	385	368	576	408	396	402	70	107
GVH 065.1B/4-SD.E	6206	385	368	576	408	396	402	70	107
GVH 065.1B/4-SS.E	6206	385	368	576	408	396	402	70	107
GVH 065.1C/1-ED.E	2033	113	168	144		99	268	51	73
GVH 065.1C/1-ES.E	2033	113	168	144		99	268	51	73
GVH 065.1C/1-LD.E	1932	113	168	144		99	268	51	73
GVH 065.1C/1-LS.E	1932	113	168	144		99	268	51	73
GVH 065.1C/1-ND.E	2373	113	168	144		99	268	51	73
GVH 065.1C/1-NS.E	2373	113	168	144		99	268	51	73
GVH 065.1C/1-SD.E	2033	113	168	144		99	268	51	73
GVH 065.1C/1-SS.E	2033	113	168	144		99	268	51	73
GVH 065.1C/2-ED.E	3665	229	235	288	204	198	268	51	73
GVH 065.1C/2-ES.E	3665	229	235	288	204	198	268	51	73
GVH 065.1C/2-LD.E	3487	229	235	288	204	198	268	51	73
GVH 065.1C/2-LS.E	3487	229	235	288	204	198	268	51	73
GVH 065.1C/2-ND.E	4329	229	235	288	204	198	268	51	73
GVH 065.1C/2-NS.E	4329	229	235	288	204	198	268	51	73
GVH 065.1C/2-SD.E	3665	229	235	288	204	198	268	51	73
GVH 065.1C/2-SS.E	3665	229	235	288	204	198	268	51	73
GVH 065.1C/2x2-ED.E	7052	451	478	576	408	396	268		73
GVH 065.1C/2x2-ES.E	7052	451	478	576	408	396	268		73
GVH 065.1C/2x2-LD.E	7052	451	478	576	408	396	268		73
GVH 065.1C/2x2-LS.E	7052	451	478	576	408	396	268		73
GVH 065.1C/2x2-ND.E	8366	451	478	576	408	396	268		73
GVH 065.1C/2x2-NS.E	8366	451	478	576	408	396	268		73
GVH 065.1C/2x2-SD.E	7052	451	478	576	408	396	268		73
GVH 065.1C/2x2-SS.E	7052	451	478	576	408	396	268		73
GVH 065.1C/2x3-ED.E	9927	678	641	864	612	594	268		73
GVH 065.1C/2x3-ES.E	9927	678	641	864	612	594	268		73
GVH 065.1C/2x3-LD.E	9927	678	641	864	612	594	268		73
GVH 065.1C/2x3-LS.E	9927	678	641	864	612	594	268		73
GVH 065.1C/2x3-ND.E	11864	678	641	864	612	594	268		73
GVH 065.1C/2x3-NS.E	11864	678	641	864	612	594	268		73
GVH 065.1C/2x3-SD.E	9927	678	641	864	612	594	268		73
GVH 065.1C/2x3-SS.E	9927	678	641	864	612	594	268		73
GVH 065.1C/3-ED.E	5157	341	307	432		297	268	51	73
GVH 065.1C/3-ES.E	5157	341	307	432		297	268	51	73
GVH 065.1C/3-LD.E	4902	341	307	432		297	268	51	73
GVH 065.1C/3-LS.E	4902	341	307	432		297	268	51	73

Refrigerant: HFC

1 set of extended legs 1000 mm	1 set of extended legs 1100 mm	1 set of extended legs 1200 mm	1 ser of short legs 130 mm	Multiple circuit coil	EC fans with Motor Manage-ment	Design for max. operating pres-sure 41.0 bar	Air guiding duct	Inspection cover	Integrated subcooler(s)
183				59	2240		1272	156	59
183				59	3985		1272	156	59
183				59	2927		1272	156	59
183				59	2240		1272	156	59
183				59	1838		1272	156	59
282				59	2266		1696	208	59
282				59	2266		1696	208	59
282				59	3489		1696	208	59
282				59	2804		1696	208	59
282				59	5129		1696	208	59
282				59	3718		1696	208	59
282				59	2804		1696	208	59
282				59	2266		1696	208	59
183				59	934		424	52	59
183				59	934		424	52	59
183				59	1240		424	52	59
183				59	1068		424	52	59
183				59	1650		424	52	59
183				59	1297		424	52	59
183				59	1068		424	52	59
183				59	934		424	52	59
183				59	1408		848	104	59
183				59	1408		848	104	59
183				59	2020		848	104	59
183				59	1677		848	104	59
183				59	2840		848	104	59
183				59	2134		848	104	59
183				59	1677		848	104	59
183				59	1408		848	104	59
183				59	2266		1696	208	59
183				59	2266		1696	208	59
183				59	3489		1696	208	59
183				59	2804		1696	208	59
183				59	5129		1696	208	59
183				59	3718		1696	208	59
183				59	2804		1696	208	59
183				59	2266		1696	208	59
183				59	3192		2544	312	59
183				59	3192		2544	312	59
183				59	5027		2544	312	59
183				59	3999		2544	312	59
183				59	7487		2544	312	59
183				59	5369		2544	312	59
183				59	3999		2544	312	59
183				59	3192		2544	312	59
183				59	1838		1272	156	59
183				59	1838		1272	156	59
183				59	2755		1272	156	59
183				59	2240		1272	156	59

GVH

Flat Vario

Description	Gross price	Epoxy resin-coated fins	Special varnish	Repair switch wired	Repair switch wired in pairs	Connection at terminal box	Vibration damper	1 set of extended legs 600 mm	1 set of extended legs 800 mm
GVH 065.1C/3-ND.E	6132	341	307	432		297	268	51	73
GVH 065.1C/3-NS.E	6132	341	307	432		297	268	51	73
GVH 065.1C/3-SD.E	5157	341	307	432		297	268	51	73
GVH 065.1C/3-SS.E	5157	341	307	432		297	268	51	73
GVH 080.3A/1-E(D).E	3272	166	217	144		99	268		107
GVH 080.3A/1-E(S).E	3272	166	217	144		99	268		107
GVH 080.3A/1-L(D).E	4085	231	217	144		99	268		107
GVH 080.3A/1-L(S).E	4085	231	217	144		99	268		107
GVH 080.3A/1-M(D).E	4084	231	217	144		99	268		107
GVH 080.3A/1-M(S).E	4084	231	217	144		99	268		107
GVH 080.3A/1-N(D).E	4085	231	217	144		99	268		107
GVH 080.3A/1-N(S).E	4085	231	217	144		99	268		107
GVH 080.3A/1-S(D).E	3302	166	217	144		99	268		107
GVH 080.3A/1-S(S).E	3302	166	217	144		99	268		107
GVH 080.3A/2-E(D).E	5847	331	303	288	204	198	268		107
GVH 080.3A/2-E(S).E	5847	331	303	288	204	198	268		107
GVH 080.3A/2-L(D).E	7285	466	303	288	204	198	268		107
GVH 080.3A/2-L(S).E	7285	466	303	288	204	198	268		107
GVH 080.3A/2-M(D).E	7353	466	303	288	204	198	268		107
GVH 080.3A/2-M(S).E	7353	466	303	288	204	198	268		107
GVH 080.3A/2-N(D).E	7354	466	303	288	204	198	268		107
GVH 080.3A/2-N(S).E	7354	466	303	288	204	198	268		107
GVH 080.3A/2-S(D).E	5847	331	303	288	204	198	268		107
GVH 080.3A/2-S(S).E	5847	331	303	288	204	198	268		107
GVH 080.3A/2x2-E(D).E	11206	671	461	576	408	396	268		107
GVH 080.3A/2x2-E(S).E	11206	671	461	576	408	396	268		107
GVH 080.3A/2x2-L(D).E	14368	949	461	576	408	396	268		107
GVH 080.3A/2x2-L(S).E	14368	949	461	576	408	396	268		107
GVH 080.3A/2x2-M(D).E	14368	949	461	576	408	396	268		107
GVH 080.3A/2x2-M(S).E	14368	949	461	576	408	396	268		107
GVH 080.3A/2x2-N(D).E	14467	949	461	576	408	396	268		107
GVH 080.3A/2x2-N(S).E	14467	949	461	576	408	396	268		107
GVH 080.3A/2x2-S(D).E	11206	671	461	576	408	396	268		107
GVH 080.3A/2x2-S(S).E	11206	671	461	576	408	396	268		107
GVH 080.3A/2x3-E(D).E	16317	1003	633	864	612	594	268		107
GVH 080.3A/2x3-E(S).E	16317	1003	633	864	612	594	268		107
GVH 080.3A/2x3-L(D).E	20921	1428	633	864	612	594	268		107
GVH 080.3A/2x3-L(S).E	20921	1428	633	864	612	594	268		107
GVH 080.3A/2x3-M(D).E	20920	1428	633	864	612	594	268		107
GVH 080.3A/2x3-M(S).E	20920	1428	633	864	612	594	268		107
GVH 080.3A/2x3-N(D).E	21198	1428	633	864	612	594	268		107
GVH 080.3A/2x3-N(S).E	21198	1428	633	864	612	594	268		107
GVH 080.3A/2x3-S(D).E	16608	1003	633	864	612	594	268		107
GVH 080.3A/2x3-S(S).E	16608	1003	633	864	612	594	268		107
GVH 080.3A/2x4-E(D).E	21701	1339	805	1152	816	792	268		107
GVH 080.3A/2x4-E(S).E	21701	1339	805	1152	816	792	268		107
GVH 080.3A/2x4-L(D).E	27807	1911	805	1152	816	792	268		107
GVH 080.3A/2x4-L(S).E	27807	1911	805	1152	816	792	268		107
GVH 080.3A/2x4-M(D).E	27807	1911	805	1152	816	792	268		107

Refrigerant: HFC

1 set of extended legs 1000 mm	1 set of extended legs 1100 mm	1 set of extended legs 1200 mm	1 ser of short legs 130 mm	Multiple circuit coil	EC fans with Motor Manage-ment	Design for max. operating pres-sure 41.0 bar	Air guiding duct	Inspection cover	Integrated subcooler(s)
183				59	3985		1272	156	59
183				59	2927		1272	156	59
183				59	2240		1272	156	59
183				59	1838		1272	156	59
213	359	413	-179	59	859	160	561	52	59
213	359	413	-179	59	859	160	561	52	59
213	359	413	-179	59	1222	239	561	52	59
213	359	413	-179	59	973	239	561	52	59
213	359	413	-179	59	1497	239	561	52	59
213	359	413	-179	59	973	239	561	52	59
213	359	413	-179	59	1538	239	561	52	59
213	359	413	-179	59	1538	239	561	52	59
213	359	413	-179	59	1018	160	561	52	59
213	359	413	-179	59	859	160	561	52	59
213	359	413	-179	59	1258	303	1122	104	59
213	359	413	-179	59	1258	303	1122	104	59
213	359	413	-179	59	1984	578	1122	104	59
213	359	413	-179	59	1487	578	1122	104	59
213	359	413	-179	59	2532	574	1122	104	59
213	359	413	-179	59	1487	574	1122	104	59
213	359	413	-179	59	2616	574	1122	104	59
213	359	413	-179	59	2616	574	1122	104	59
213	359	413	-179	59	1577	303	1122	104	59
213	359	413	-179	59	1258	303	1122	104	59
213	398	452	-179	59	1967	784	2244	208	59
213	398	452	-179	59	1967	784	2244	208	59
213	398	452	-179	59	3418	1419	2244	208	59
213	398	452	-179	59	2423	1419	2244	208	59
213	398	452	-179	59	4516	1419	2244	208	59
213	398	452	-179	59	2423	1419	2244	208	59
213	398	452	-179	59	4682	1098	2244	208	59
213	398	452	-179	59	4682	1098	2244	208	59
213	398	452	-179	59	2603	784	2244	208	59
213	398	452	-179	59	1967	784	2244	208	59
213	398	452	-179	59	2741	1077	3366	312	59
213	398	452	-179	59	2741	1077	3366	312	59
213	398	452	-179	59	4919	1536	3366	312	59
213	398	452	-179	59	3427	1536	3366	312	59
213	398	452	-179	59	6566	1536	3366	312	59
213	398	452	-179	59	3427	1536	3366	312	59
213	398	452	-179	59	6815	1434	3366	312	59
213	398	452	-179	59	6815	1434	3366	312	59
213	398	452	-179	59	3696	1403	3366	312	59
213	398	452	-179	59	2741	1403	3366	312	59
213	398	452	-179	59	3449	1695	4488	416	59
213	398	452	-179	59	3449	1695	4488	416	59
213	398	452	-179	59	6353	1872	4488	416	59
213	398	452	-179	59	4363	1872	4488	416	59
213	398	452	-179	59	8549	1872	4488	416	59

GVH

Flat Vario

Description	Gross price	Epoxy resin-coated fins	Special varnish	Repair switch wired	Repair switch wired in pairs	Connection at terminal box	Vibration damper	1 set of extended legs 600 mm	1 set of extended legs 800 mm
GVH 080.3A/2x4-M(S).E	27807	1911	805	1152	816	792	268		107
GVH 080.3A/2x4-N(D).E	27531	1911	805	1152	816	792	268		107
GVH 080.3A/2x4-N(S).E	27531	1911	805	1152	816	792	268		107
GVH 080.3A/2x4-S(D).E	21861	1339	805	1152	816	792	268		107
GVH 080.3A/2x4-S(S).E	21861	1339	805	1152	816	792	268		107
GVH 080.3A/2x5-E(D).E	26968	1671	1009	1440	1020	990	612		142
GVH 080.3A/2x5-E(S).E	26968	1671	1009	1440	1020	990	612		142
GVH 080.3A/2x5-L(D).E	33964	2396	1009	1440	1020	990	612		142
GVH 080.3A/2x5-L(S).E	33964	2396	1009	1440	1020	990	612		142
GVH 080.3A/2x5-M(D).E	33963	2396	1009	1440	1020	990	612		142
GVH 080.3A/2x5-M(S).E	33963	2396	1009	1440	1020	990	612		142
GVH 080.3A/2x5-N(D).E	33964	2396	1009	1440	1020	990	612		142
GVH 080.3A/2x5-N(S).E	33964	2396	1009	1440	1020	990	612		142
GVH 080.3A/2x5-S(D).E	26967	1671	1009	1440	1020	990	612		142
GVH 080.3A/2x5-S(S).E	26967	1671	1009	1440	1020	990	612		142
GVH 080.3A/2x6-E(D).E	31890	2005	1147	1728	1224	1188	612		142
GVH 080.3A/2x6-E(S).E	31890	2005	1147	1728	1224	1188	612		142
GVH 080.3A/2x6-L(D).E	40204	2869	1147	1728	1224	1188	612		142
GVH 080.3A/2x6-L(S).E	40204	2869	1147	1728	1224	1188	612		142
GVH 080.3A/2x6-M(D).E	40202	2869	1147	1728	1224	1188	612		142
GVH 080.3A/2x6-M(S).E	40202	2869	1147	1728	1224	1188	612		142
GVH 080.3A/2x6-N(D).E	40591	2869	1147	1728	1224	1188	612		142
GVH 080.3A/2x6-N(S).E	40591	2869	1147	1728	1224	1188	612		142
GVH 080.3A/2x6-S(D).E	32176	2005	1147	1728	1224	1188	612		142
GVH 080.3A/2x6-S(S).E	32176	2005	1147	1728	1224	1188	612		142
GVH 080.3A/3-E(D).E	8566	494	418	432		297	268		107
GVH 080.3A/3-E(S).E	8566	494	418	432		297	268		107
GVH 080.3A/3-L(D).E	10720	701	418	432		297	268		107
GVH 080.3A/3-L(S).E	10720	701	418	432		297	268		107
GVH 080.3A/3-M(D).E	10720	701	418	432		297	268		107
GVH 080.3A/3-M(S).E	10720	701	418	432		297	268		107
GVH 080.3A/3-N(D).E	10891	701	418	432		297	268		107
GVH 080.3A/3-N(S).E	10891	701	418	432		297	268		107
GVH 080.3A/3-S(D).E	8565	494	418	432		297	268		107
GVH 080.3A/3-S(S).E	8565	494	418	432		297	268		107
GVH 080.3A/4-E(D).E	11322	657	531	576	408	396	268		107
GVH 080.3A/4-E(S).E	11322	657	531	576	408	396	268		107
GVH 080.3A/4-L(D).E	14287	936	531	576	408	396	268		107
GVH 080.3A/4-L(S).E	14287	936	531	576	408	396	268		107
GVH 080.3A/4-M(D).E	14286	936	531	576	408	396	268		107
GVH 080.3A/4-M(S).E	14286	936	531	576	408	396	268		107
GVH 080.3A/4-N(D).E	14358	936	531	576	408	396	268		107
GVH 080.3A/4-N(S).E	14358	936	531	576	408	396	268		107
GVH 080.3A/4-S(D).E	11321	657	531	576	408	396	268		107
GVH 080.3A/4-S(S).E	11321	657	531	576	408	396	268		107
GVH 080.3A/5-E(D).E	14026	820	661	720		495	402		142
GVH 080.3A/5-E(S).E	14026	820	661	720		495	402		142
GVH 080.3A/5-L(D).E	17695	1173	661	720		495	402		142
GVH 080.3A/5-L(S).E	17695	1173	661	720		495	402		142

Refrigerant: HFC

1 set of extended legs 1000 mm	1 set of extended legs 1100 mm	1 set of extended legs 1200 mm	1 ser of short legs 130 mm	Multiple circuit coil	EC fans with Motor Manage-ment	Design for max. operating pres-sure 41.0 bar	Air guiding duct	Inspection cover	Integrated subcooler(s)
213	398	452	-179	59	4363	1872	4488	416	59
213	398	452	-179	59	8880	1994	4488	416	59
213	398	452	-179	59	8880	1994	4488	416	59
213	398	452	-179	59	4722	1373	4488	416	59
213	398	452	-179	59	3449	1373	4488	416	59
278	492	564	-299	59	4247	1666	5610	520	59
278	492	564	-299	59	4247	1666	5610	520	59
278	492	564	-299	59	7877	2433	5610	520	59
278	492	564	-299	59	5389	2433	5610	520	59
278	492	564	-299	59	10622	2433	5610	520	59
278	492	564	-299	59	5389	2433	5610	520	59
278	492	564	-299	59	11036	2433	5610	520	59
278	492	564	-299	59	11036	2433	5610	520	59
278	492	564	-299	59	5838	1666	5610	520	59
278	492	564	-299	59	4247	1666	5610	520	59
278	492	564	-299	59	4955	1958	6732	624	59
278	492	564	-299	59	4955	1958	6732	624	59
278	492	564	-299	59	9311	2871	6732	624	59
278	492	564	-299	59	6326	2871	6732	624	59
278	492	564	-299	59	12605	2871	6732	624	59
278	492	564	-299	59	6326	2871	6732	624	59
278	492	564	-299	59	13102		6732	624	59
278	492	564	-299	59	13102		6732	624	59
278	492	564	-299	59	6864	1855	6732	624	59
278	492	564	-299	59	4955	1855	6732	624	59
213	359	413	-179	59	1612	571	1683	156	59
213	359	413	-179	59	1612	571	1683	156	59
213	359	413	-179	59	2701	788	1683	156	59
213	359	413	-179	59	1955	788	1683	156	59
213	359	413	-179	59	3525	788	1683	156	59
213	359	413	-179	59	1955	788	1683	156	59
213	359	413	-179	59	3649	955	1683	156	59
213	359	413	-179	59	3649	955	1683	156	59
213	359	413	-179	59	2089	571	1683	156	59
213	359	413	-179	59	1612	571	1683	156	59
213	359	413	-179	59	1967	708	2244	208	59
213	359	413	-179	59	1967	708	2244	208	59
213	359	413	-179	59	3418	1169	2244	208	59
213	359	413	-179	59	2423	1169	2244	208	59
213	359	413	-179	59	4516	1169	2244	208	59
213	359	413	-179	59	2423	1169	2244	208	59
213	359	413	-179	59	4682	997	2244	208	59
213	359	413	-179	59	4682	997	2244	208	59
213	359	413	-179	59	2603	708	2244	208	59
213	359	413	-179	59	1967	708	2244	208	59
278	450	524	-299	59	2387	851	2805	260	59
278	450	524	-299	59	2387	851	2805	260	59
278	450	524	-299	59	4202	1211	2805	260	59
278	450	524	-299	59	2959	1211	2805	260	59

GVH

Flat Vario

Description	Gross price	Epoxy resin-coated fins	Special varnish	Repair switch wired	Repair switch wired in pairs	Connection at terminal box	Vibration damper	1 set of extended legs 600 mm	1 set of extended legs 800 mm
GVH 080.3A/5-M(D).E	17693	1173	661	720		495	402		142
GVH 080.3A/5-M(S).E	17693	1173	661	720		495	402		142
GVH 080.3A/5-N(D).E	17695	1173	661	720		495	402		142
GVH 080.3A/5-N(S).E	17695	1173	661	720		495	402		142
GVH 080.3A/5-S(D).E	14025	820	661	720		495	402		142
GVH 080.3A/5-S(S).E	14025	820	661	720		495	402		142
GVH 080.3A/6-E(D).E	16543	984	746	864	612	594	402		142
GVH 080.3A/6-E(S).E	16543	984	746	864	612	594	402		142
GVH 080.3A/6-L(D).E	20863	1406	746	864	612	594	402		142
GVH 080.3A/6-L(S).E	20863	1406	746	864	612	594	402		142
GVH 080.3A/6-M(D).E	20863	1406	746	864	612	594	402		142
GVH 080.3A/6-M(S).E	20863	1406	746	864	612	594	402		142
GVH 080.3A/6-N(D).E	21066	1406	746	864	612	594	402		142
GVH 080.3A/6-N(S).E	21066	1406	746	864	612	594	402		142
GVH 080.3A/6-S(D).E	16704	984	746	864	612	594	402		142
GVH 080.3A/6-S(S).E	16704	984	746	864	612	594	402		142
GVH 080.3B/1-E(D).E	3592	201	237	144		99	268		107
GVH 080.3B/1-E(S).E	3592	201	237	144		99	268		107
GVH 080.3B/1-L(D).E	4487	279	237	144		99	268		107
GVH 080.3B/1-L(S).E	4487	279	237	144		99	268		107
GVH 080.3B/1-M(D).E	4484	279	237	144		99	268		107
GVH 080.3B/1-M(S).E	4484	279	237	144		99	268		107
GVH 080.3B/1-N(D).E	4497	279	237	144		99	268		107
GVH 080.3B/1-N(S).E	4497	279	237	144		99	268		107
GVH 080.3B/1-S(D).E	3592	201	237	144		99	268		107
GVH 080.3B/1-S(S).E	3592	201	237	144		99	268		107
GVH 080.3B/2-E(D).E	6437	398	341	288	204	198	268		107
GVH 080.3B/2-E(S).E	6437	398	341	288	204	198	268		107
GVH 080.3B/2-L(D).E	8157	564	341	288	204	198	268		107
GVH 080.3B/2-L(S).E	8157	564	341	288	204	198	268		107
GVH 080.3B/2-M(D).E	8157	564	341	288	204	198	268		107
GVH 080.3B/2-M(S).E	8157	564	341	288	204	198	268		107
GVH 080.3B/2-N(D).E	8174	564	341	288	204	198	268		107
GVH 080.3B/2-N(S).E	8174	564	341	288	204	198	268		107
GVH 080.3B/2-S(D).E	6436	398	341	288	204	198	268		107
GVH 080.3B/2-S(S).E	6436	398	341	288	204	198	268		107
GVH 080.3B/2x2-E(D).E	12314	811	527	576	408	396	268		107
GVH 080.3B/2x2-E(S).E	12314	811	527	576	408	396	268		107
GVH 080.3B/2x2-L(D).E	15933	1154	527	576	408	396	268		107
GVH 080.3B/2x2-L(S).E	15933	1154	527	576	408	396	268		107
GVH 080.3B/2x2-M(D).E	16032	1154	527	576	408	396	268		107
GVH 080.3B/2x2-M(S).E	16032	1154	527	576	408	396	268		107
GVH 080.3B/2x2-N(D).E	16067	1154	527	576	408	396	268		107
GVH 080.3B/2x2-N(S).E	16067	1154	527	576	408	396	268		107
GVH 080.3B/2x2-S(D).E	12313	811	527	576	408	396	268		107
GVH 080.3B/2x2-S(S).E	12313	811	527	576	408	396	268		107
GVH 080.3B/2x3-E(D).E	18307	1215	737	864	612	594	268		107
GVH 080.3B/2x3-E(S).E	18307	1215	737	864	612	594	268		107
GVH 080.3B/2x3-L(D).E	23305	1727	737	864	612	594	268		107

Refrigerant: HFC

1 set of extended legs 1000 mm	1 set of extended legs 1100 mm	1 set of extended legs 1200 mm	1 ser of short legs 130 mm	Multiple circuit coil	EC fans with Motor Manage-ment	Design for max. operating pres-sure 41.0 bar	Air guiding duct	Inspection cover	Integrated subcooler(s)
278	450	524	-299	59	5575	1211	2805	260	59
278	450	524	-299	59	2959	1211	2805	260	59
278	450	524	-299	59	5782	1211	2805	260	59
278	450	524	-299	59	5782	1211	2805	260	59
278	450	524	-299	59	3182	851	2805	260	59
278	450	524	-299	59	2387	851	2805	260	59
278	450	524	-299	59	2741	995	3366	312	59
278	450	524	-299	59	2741	995	3366	312	59
278	450	524	-299	59	4919	1425	3366	312	59
278	450	524	-299	59	3427	1425	3366	312	59
278	450	524	-299	59	6566	1425	3366	312	59
278	450	524	-299	59	3427	1425	3366	312	59
278	450	524	-299	59	6815	1379	3366	312	59
278	450	524	-299	59	6815	1379	3366	312	59
278	450	524	-299	59	3696	1162	3366	312	59
278	450	524	-299	59	2741	1162	3366	312	59
213	359	413	-179	59	859	190	561	52	59
213	359	413	-179	59	859	190	561	52	59
213	359	413	-179	59	1222	285	561	52	59
213	359	413	-179	59	973	285	561	52	59
213	359	413	-179	59	1497	285	561	52	59
213	359	413	-179	59	973	285	561	52	59
213	359	413	-179	59	1538	285	561	52	59
213	359	413	-179	59	1538	285	561	52	59
213	359	413	-179	59	1018	190	561	52	59
213	359	413	-179	59	859	190	561	52	59
213	359	413	-179	59	1258	363	1122	104	59
213	359	413	-179	59	1258	363	1122	104	59
213	359	413	-179	59	1984	664	1122	104	59
213	359	413	-179	59	1487	664	1122	104	59
213	359	413	-179	59	2532	664	1122	104	59
213	359	413	-179	59	1487	664	1122	104	59
213	359	413	-179	59	2616	664	1122	104	59
213	359	413	-179	59	2616	664	1122	104	59
213	359	413	-179	59	1577	363	1122	104	59
213	359	413	-179	59	1258	363	1122	104	59
213	398	452	-179	59	1967	907	2244	208	59
213	398	452	-179	59	1967	907	2244	208	59
213	398	452	-179	59	3418	1603	2244	208	59
213	398	452	-179	59	2423	1603	2244	208	59
213	398	452	-179	59	4516	1282	2244	208	59
213	398	452	-179	59	2423	1282	2244	208	59
213	398	452	-179	59	4682	1282	2244	208	59
213	398	452	-179	59	4682	1282	2244	208	59
213	398	452	-179	59	2603	907	2244	208	59
213	398	452	-179	59	1967	907	2244	208	59
213	398	452	-179	59	2741	1587	3366	312	59
213	398	452	-179	59	2741	1587	3366	312	59
213	398	452	-179	59	4919	1812	3366	312	59

GVH

Flat Vario

Description	Gross price	Epoxy resin-coated fins	Special varnish	Repair switch wired	Repair switch wired in pairs	Connection at terminal box	Vibration damper	1 set of extended legs 600 mm	1 set of extended legs 800 mm
GVH 080.3B/2x3-L(S).E	**23305**	1727	737	864	612	594	268		107
GVH 080.3B/2x3-M(D).E	**23582**	1727	737	864	612	594	268		107
GVH 080.3B/2x3-M(S).E	**23582**	1727	737	864	612	594	268		107
GVH 080.3B/2x3-N(D).E	**23772**	1727	737	864	612	594	268		107
GVH 080.3B/2x3-N(S).E	**23772**	1727	737	864	612	594	268		107
GVH 080.3B/2x3-S(D).E	**18307**	1215	737	864	612	594	268		107
GVH 080.3B/2x3-S(S).E	**18307**	1215	737	864	612	594	268		107
GVH 080.3B/2x4-E(D).E	**24150**	1619	948	1152	816	792	268		107
GVH 080.3B/2x4-E(S).E	**24150**	1619	948	1152	816	792	268		107
GVH 080.3B/2x4-L(D).E	**31010**	2319	948	1152	816	792	408		107
GVH 080.3B/2x4-L(S).E	**31010**	2319	948	1152	816	792	408		107
GVH 080.3B/2x4-M(D).E	**30732**	2319	948	1152	816	792	408		107
GVH 080.3B/2x4-M(S).E	**30732**	2319	948	1152	816	792	408		107
GVH 080.3B/2x4-N(D).E	**30732**	2319	948	1152	816	792	408		107
GVH 080.3B/2x4-N(S).E	**30732**	2319	948	1152	816	792	408		107
GVH 080.3B/2x4-S(D).E	**24150**	1619	948	1152	816	792	268		107
GVH 080.3B/2x4-S(S).E	**24150**	1619	948	1152	816	792	268		107
GVH 080.3B/2x5-E(D).E	**29808**	2023	1183	1440	1020	990	612		142
GVH 080.3B/2x5-E(S).E	**29808**	2023	1183	1440	1020	990	612		142
GVH 080.3B/2x5-L(D).E	**37949**	2897	1183	1440	1020	990	612		142
GVH 080.3B/2x5-L(S).E	**37949**	2897	1183	1440	1020	990	612		142
GVH 080.3B/2x5-M(D).E	**37949**	2897	1183	1440	1020	990	612		142
GVH 080.3B/2x5-M(S).E	**37949**	2897	1183	1440	1020	990	612		142
GVH 080.3B/2x5-N(D).E	**38336**	2897	1183	1440	1020	990	612		142
GVH 080.3B/2x5-N(S).E	**38336**	2897	1183	1440	1020	990	612		142
GVH 080.3B/2x5-S(D).E	**29808**	2023	1183	1440	1020	990	612		142
GVH 080.3B/2x5-S(S).E	**29808**	2023	1183	1440	1020	990	612		142
GVH 080.3B/3-E(D).E	**9469**	596	479	432		297	268		107
GVH 080.3B/3-E(S).E	**9469**	596	479	432		297	268		107
GVH 080.3B/3-L(D).E	**11963**	851	479	432		297	268		107
GVH 080.3B/3-L(S).E	**11963**	851	479	432		297	268		107
GVH 080.3B/3-M(D).E	**12133**	851	479	432		297	268		107
GVH 080.3B/3-M(S).E	**12133**	851	479	432		297	268		107
GVH 080.3B/3-N(D).E	**12177**	851	479	432		297	268		107
GVH 080.3B/3-N(S).E	**12177**	851	479	432		297	268		107
GVH 080.3B/3-S(D).E	**9469**	596	479	432		297	268		107
GVH 080.3B/3-S(S).E	**9469**	596	479	432		297	268		107
GVH 080.3B/4-E(D).E	**12574**	793	620	576	408	396	268		107
GVH 080.3B/4-E(S).E	**12574**	793	620	576	408	396	268		107
GVH 080.3B/4-L(D).E	**15967**	1134	620	576	408	396	268		107
GVH 080.3B/4-L(S).E	**15967**	1134	620	576	408	396	268		107
GVH 080.3B/4-M(D).E	**16038**	1134	620	576	408	396	268		107
GVH 080.3B/4-M(S).E	**16038**	1134	620	576	408	396	268		107
GVH 080.3B/4-N(D).E	**16038**	1134	620	576	408	396	268		107
GVH 080.3B/4-N(S).E	**16038**	1134	620	576	408	396	268		107
GVH 080.3B/4-S(D).E	**12574**	793	620	576	408	396	268		107
GVH 080.3B/4-S(S).E	**12574**	793	620	576	408	396	268		107
GVH 080.3B/5-E(D).E	**15541**	991	771	720		495	402		142
GVH 080.3B/5-E(S).E	**15541**	991	771	720		495	402		142

Refrigerant: HFC

1 set of extended legs 1000 mm	1 set of extended legs 1100 mm	1 set of extended legs 1200 mm	1 ser of short legs 130 mm	Multiple circuit coil	EC fans with Motor Manage-ment	Design for max. operating pres-sure 41.0 bar	Air guiding duct	Inspection cover	Integrated subcooler(s)
213	398	452	-179	59	3427	1812	3366	312	59
213	398	452	-179	59	6566	1711	3366	312	59
213	398	452	-179	59	3427	1711	3366	312	59
213	398	452	-179	59	6815	1711	3366	312	59
213	398	452	-179	59	6815	1711	3366	312	59
213	398	452	-179	59	3696	1587	3366	312	59
213	398	452	-179	59	2741	1587	3366	312	59
213	398	452	-179	59	3449	1620	4488	416	59
213	398	452	-179	59	3449	1620	4488	416	59
213	398	452	-179	59	6353	2240	4488	416	59
213	398	452	-179	59	4363	2240	4488	416	59
213	398	452	-179	59	8549	2364	4488	416	59
213	398	452	-179	59	4363	2364	4488	416	59
213	398	452	-179	59	8880	2364	4488	416	59
213	398	452	-179	59	8880	2364	4488	416	59
213	398	452	-179	59	4722	1620	4488	416	59
213	398	452	-179	59	3449	1620	4488	416	59
278	492	564	-299	59	4247	1974	5610	520	59
278	492	564	-299	59	4247	1974	5610	520	59
278	492	564	-299	59	7877	2895	5610	520	59
278	492	564	-299	59	5389	2895	5610	520	59
278	492	564	-299	59	10622	2895	5610	520	59
278	492	564	-299	59	5389	2895	5610	520	59
278	492	564	-299	59	11036		5610	520	59
278	492	564	-299	59	11036		5610	520	59
278	492	564	-299	59	5838	1974	5610	520	59
278	492	564	-299	59	4247	1974	5610	520	59
213	359	413	-179	59	1612	661	1683	156	59
213	359	413	-179	59	1612	661	1683	156	59
213	359	413	-179	59	2701	923	1683	156	59
213	359	413	-179	59	1955	923	1683	156	59
213	359	413	-179	59	3525	1091	1683	156	59
213	359	413	-179	59	1955	1091	1683	156	59
213	359	413	-179	59	3649	1091	1683	156	59
213	359	413	-179	59	3649	1091	1683	156	59
213	359	413	-179	59	2089	661	1683	156	59
213	359	413	-179	59	1612	661	1683	156	59
213	359	413	-179	59	1967	828	2244	208	59
213	359	413	-179	59	1967	828	2244	208	59
213	359	413	-179	59	3418	1351	2244	208	59
213	359	413	-179	59	2423	1351	2244	208	59
213	359	413	-179	59	4516	1177	2244	208	59
213	359	413	-179	59	2423	1177	2244	208	59
213	359	413	-179	59	4682	1177	2244	208	59
213	359	413	-179	59	4682	1177	2244	208	59
213	359	413	-179	59	2603	828	2244	208	59
213	359	413	-179	59	1967	828	2244	208	59
278	450	524	-299	59	2387	1001	2805	260	59
278	450	524	-299	59	2387	1001	2805	260	59

GVH

Flat Vario

Description	Gross price	Epoxy resin-coated fins	Special varnish	Repair switch wired	Repair switch wired in pairs	Connection at terminal box	Vibration damper	1 set of extended legs 600 mm	1 set of extended legs 800 mm
GVH 080.3B/5-L(D).E	19774	1424	771	720		495	402		142
GVH 080.3B/5-L(S).E	19774	1424	771	720		495	402		142
GVH 080.3B/5-M(D).E	19774	1424	771	720		495	402		142
GVH 080.3B/5-M(S).E	19774	1424	771	720		495	402		142
GVH 080.3B/5-N(D).E	19774	1424	771	720		495	402		142
GVH 080.3B/5-N(S).E	19774	1424	771	720		495	402		142
GVH 080.3B/5-S(D).E	15538	991	771	720		495	402		142
GVH 080.3B/5-S(S).E	15538	991	771	720		495	402		142
GVH 080.3C/1-E(D).E	3880	227	237	144		99	268		107
GVH 080.3C/1-E(S).E	3880	227	237	144		99	268		107
GVH 080.3C/1-L(D).E	4895	312	237	144		99	268		107
GVH 080.3C/1-L(S).E	4895	312	237	144		99	268		107
GVH 080.3C/1-M(D).E	4893	312	237	144		99	268		107
GVH 080.3C/1-M(S).E	4893	312	237	144		99	268		107
GVH 080.3C/1-N(D).E	4915	312	237	144		99	268		107
GVH 080.3C/1-N(S).E	4915	312	237	144		99	268		107
GVH 080.3C/1-S(D).E	3880	227	237	144		99	268		107
GVH 080.3C/1-S(S).E	3880	227	237	144		99	268		107
GVH 080.3C/2-E(D).E	6925	450	346	288	204	198	268		107
GVH 080.3C/2-E(S).E	6925	450	346	288	204	198	268		107
GVH 080.3C/2-L(D).E	8873	633	346	288	204	198	268		107
GVH 080.3C/2-L(S).E	8873	633	346	288	204	198	268		107
GVH 080.3C/2-M(D).E	8873	633	346	288	204	198	268		107
GVH 080.3C/2-M(S).E	8873	633	346	288	204	198	268		107
GVH 080.3C/2-N(D).E	8873	633	346	288	204	198	268		107
GVH 080.3C/2-N(S).E	8873	633	346	288	204	198	268		107
GVH 080.3C/2-S(D).E	6923	450	346	288	204	198	268		107
GVH 080.3C/2-S(S).E	6923	450	346	288	204	198	268		107
GVH 080.3C/3-E(D).E	10101	671	477	432		297	268		107
GVH 080.3C/3-E(S).E	10101	671	477	432		297	268		107
GVH 080.3C/3-L(D).E	13116	955	477	432		297	268		107
GVH 080.3C/3-L(S).E	13116	955	477	432		297	268		107
GVH 080.3C/3-M(D).E	13114	955	477	432		297	268		107
GVH 080.3C/3-M(S).E	13114	955	477	432		297	268		107
GVH 080.3C/3-N(D).E	13116	955	477	432		297	268		107
GVH 080.3C/3-N(S).E	13116	955	477	432		297	268		107
GVH 080.3C/3-S(D).E	10101	671	477	432		297	268		107
GVH 080.3C/3-S(S).E	10101	671	477	432		297	268		107
GVH 080.3C/4-E(D).E	13343	892	607	576	408	396	268		107
GVH 080.3C/4-E(S).E	13343	892	607	576	408	396	268		107
GVH 080.3C/4-L(D).E	17119	1275	607	576	408	396	268		107
GVH 080.3C/4-L(S).E	17119	1275	607	576	408	396	268		107
GVH 080.3C/4-M(D).E	17267	1275	607	576	408	396	268		107
GVH 080.3C/4-M(S).E	17267	1275	607	576	408	396	268		107
GVH 080.3C/4-N(D).E	17267	1275	607	576	408	396	268		107
GVH 080.3C/4-N(S).E	17267	1275	607	576	408	396	268		107
GVH 080.3C/4-S(D).E	13343	892	607	576	408	396	268		107
GVH 080.3C/4-S(S).E	13343	892	607	576	408	396	268		107
GVH 080.3C/5-E(D).E	16529	1117	759	720		495	402		142

Refrigerant: HFC

1 set of extended legs 1000 mm	1 set of extended legs 1100 mm	1 set of extended legs 1200 mm	1 ser of short legs 130 mm	Multiple circuit coil	EC fans with Motor Manage-ment	Design for max. operating pres-sure 41.0 bar	Air guiding duct	Inspection cover	Integrated subcooler(s)
278	450	524	-299	59	4202	1437	2805	260	59
278	450	524	-299	59	2959	1437	2805	260	59
278	450	524	-299	59	5575	1437	2805	260	59
278	450	524	-299	59	2959	1437	2805	260	59
278	450	524	-299	59	5782	1437	2805	260	59
278	450	524	-299	59	5782	1437	2805	260	59
278	450	524	-299	59	3182	1001	2805	260	59
278	450	524	-299	59	2387	1001	2805	260	59
213	359	413	-179	59	859	218	561	52	59
213	359	413	-179	59	859	218	561	52	59
213	359	413	-179	59	1222	326	561	52	59
213	359	413	-179	59	973	326	561	52	59
213	359	413	-179	59	1497	326	561	52	59
213	359	413	-179	59	973	326	561	52	59
213	359	413	-179	59	1538	489	561	52	59
213	359	413	-179	59	1538	489	561	52	59
213	359	413	-179	59	1018	218	561	52	59
213	359	413	-179	59	859	218	561	52	59
213	359	413	-179	59	1258	413	1122	104	59
213	359	413	-179	59	1258	413	1122	104	59
213	359	413	-179	59	1984	754	1122	104	59
213	359	413	-179	59	1487	754	1122	104	59
213	359	413	-179	59	2532	754	1122	104	59
213	359	413	-179	59	1487	754	1122	104	59
213	359	413	-179	59	2616	754	1122	104	59
213	359	413	-179	59	2616	754	1122	104	59
213	359	413	-179	59	1577	413	1122	104	59
213	359	413	-179	59	1258	413	1122	104	59
213	359	413	-179	59	1612	771	1683	156	59
213	359	413	-179	59	1612	771	1683	156	59
213	359	413	-179	59	2701	1270	1683	156	59
213	359	413	-179	59	1955	1270	1683	156	59
213	359	413	-179	59	3525	1270	1683	156	59
213	359	413	-179	59	1955	1270	1683	156	59
213	359	413	-179	59	3649	1270	1683	156	59
213	359	413	-179	59	3649	1270	1683	156	59
213	359	413	-179	59	2089	771	1683	156	59
213	359	413	-179	59	1612	771	1683	156	59
213	359	413	-179	59	1967	938	2244	208	59
213	359	413	-179	59	1967	938	2244	208	59
213	359	413	-179	59	3418	1562	2244	208	59
213	359	413	-179	59	2423	1562	2244	208	59
213	359	413	-179	59	4516	1337	2244	208	59
213	359	413	-179	59	2423	1337	2244	208	59
213	359	413	-179	59	4682	1337	2244	208	59
213	359	413	-179	59	4682	1337	2244	208	59
213	359	413	-179	59	2603	938	2244	208	59
213	359	413	-179	59	1967	938	2244	208	59
278	450	524	-299	59	2387	1133	2805	260	59

GVH

Flat Vario

Description	Gross price	Epoxy resin-coated fins	Special varnish	Repair switch wired	Repair switch wired in pairs	Connection at terminal box	Vibration damper	1 set of extended legs 600 mm	1 set of extended legs 800 mm
GVH 080.3C/5-E(S).E	16529	1117	759	720		495	402		142
GVH 080.3C/5-L(D).E	21267	1591	759	720		495	612		142
GVH 080.3C/5-L(S).E	21267	1591	759	720		495	612		142
GVH 080.3C/5-M(D).E	21267	1591	759	720		495	612		142
GVH 080.3C/5-M(S).E	21267	1591	759	720		495	612		142
GVH 080.3C/5-N(D).E	21520	1591	759	720		495	612		142
GVH 080.3C/5-N(S).E	21520	1591	759	720		495	612		142
GVH 080.3C/5-S(D).E	16734	1117	759	720		495	402		142
GVH 080.3C/5-S(S).E	16734	1117	759	720		495	402		142
GVH 080.3C/6-E(D).E	19715	1339	860	864	612	594	402		142
GVH 080.3C/6-E(S).E	19715	1339	860	864	612	594	402		142
GVH 080.3C/6-L(D).E	25342	1914	860	864	612	594	612		142
GVH 080.3C/6-L(S).E	25342	1914	860	864	612	594	612		142
GVH 080.3C/6-M(D).E	25342	1914	860	864	612	594	612		142
GVH 080.3C/6-M(S).E	25342	1914	860	864	612	594	612		142
GVH 080.3C/6-N(D).E	25342	1914	860	864	612	594	612		142
GVH 080.3C/6-N(S).E	25342	1914	860	864	612	594	612		142
GVH 080.3C/6-S(D).E	19715	1339	860	864	612	594	402		142
GVH 080.3C/6-S(S).E	19715	1339	860	864	612	594	402		142
GVH 080.3D/1-E(D).E	4290	272	269	144		99	268		107
GVH 080.3D/1-E(S).E	4290	272	269	144		99	268		107
GVH 080.3D/1-L(D).E	5455	380	269	144		99	268		107
GVH 080.3D/1-L(S).E	5455	380	269	144		99	268		107
GVH 080.3D/1-M(D).E	5455	380	269	144		99	268		107
GVH 080.3D/1-M(S).E	5455	380	269	144		99	268		107
GVH 080.3D/1-N(D).E	5479	380	269	144		99	268		107
GVH 080.3D/1-N(S).E	5479	380	269	144		99	268		107
GVH 080.3D/1-S(D).E	4290	272	269	144		99	268		107
GVH 080.3D/1-S(S).E	4290	272	269	144		99	268		107
GVH 080.3D/2-E(D).E	7687	543	392	288	204	198	268		107
GVH 080.3D/2-E(S).E	7687	543	392	288	204	198	268		107
GVH 080.3D/2-L(D).E	9942	771	392	288	204	198	268		107
GVH 080.3D/2-L(S).E	9942	771	392	288	204	198	268		107
GVH 080.3D/2-M(D).E	9940	771	392	288	204	198	268		107
GVH 080.3D/2-M(S).E	9940	771	392	288	204	198	268		107
GVH 080.3D/2-N(D).E	9942	771	392	288	204	198	268		107
GVH 080.3D/2-N(S).E	9942	771	392	288	204	198	268		107
GVH 080.3D/2-S(D).E	7712	543	392	288	204	198	268		107
GVH 080.3D/2-S(S).E	7712	543	392	288	204	198	268		107
GVH 080.3D/3-E(D).E	11292	811	551	432		297	268		107
GVH 080.3D/3-E(S).E	11292	811	551	432		297	268		107
GVH 080.3D/3-L(D).E	14754	1161	551	432		297	268		107
GVH 080.3D/3-L(S).E	14754	1161	551	432		297	268		107
GVH 080.3D/3-M(D).E	14753	1161	551	432		297	268		107
GVH 080.3D/3-M(S).E	14753	1161	551	432		297	268		107
GVH 080.3D/3-N(D).E	14754	1161	551	432		297	268		107
GVH 080.3D/3-N(S).E	14754	1161	551	432		297	268		107
GVH 080.3D/3-S(D).E	11373	811	551	432		297	268		107
GVH 080.3D/3-S(S).E	11373	811	551	432		297	268		107

Refrigerant: HFC

1 set of extended legs 1000 mm	1 set of extended legs 1100 mm	1 set of extended legs 1200 mm	1 ser of short legs 130 mm	Multiple circuit coil	EC fans with Motor Manage-ment	Design for max. operating pres-sure 41.0 bar	Air guiding duct	Inspection cover	Integrated subcooler(s)
278	450	524	-299	59	2387	1133	2805	260	59
278	450	524	-299	59	4202	1629	2805	260	59
278	450	524	-299	59	2959	1629	2805	260	59
278	450	524	-299	59	5575	1629	2805	260	59
278	450	524	-299	59	2959	1629	2805	260	59
278	450	524	-299	59	5782	1564	2805	260	59
278	450	524	-299	59	5782	1564	2805	260	59
278	450	524	-299	59	3182	1356	2805	260	59
278	450	524	-299	59	2387	1356	2805	260	59
278	450	524	-299	59	2741	1550	3366	312	59
278	450	524	-299	59	2741	1550	3366	312	59
278	450	524	-299	59	4919	1855	3366	312	59
278	450	524	-299	59	3427	1855	3366	312	59
278	450	524	-299	59	6566	1855	3366	312	59
278	450	524	-299	59	3427	1855	3366	312	59
278	450	524	-299	59	6815	1855	3366	312	59
278	450	524	-299	59	6815	1855	3366	312	59
278	450	524	-299	59	3696	1550	3366	312	59
278	450	524	-299	59	2741	1550	3366	312	59
213	359	413	-179	59	859	258	561	52	59
213	359	413	-179	59	859	258	561	52	59
213	359	413	-179	59	1222	387	561	52	59
213	359	413	-179	59	973	387	561	52	59
213	359	413	-179	59	1497	387	561	52	59
213	359	413	-179	59	973	387	561	52	59
213	359	413	-179	59	1538	550	561	52	59
213	359	413	-179	59	1538	550	561	52	59
213	359	413	-179	59	1018	258	561	52	59
213	359	413	-179	59	859	258	561	52	59
213	359	413	-179	59	1258	495	1122	104	59
213	359	413	-179	59	1258	495	1122	104	59
213	359	413	-179	59	1984	877	1122	104	59
213	359	413	-179	59	1487	877	1122	104	59
213	359	413	-179	59	2532	877	1122	104	59
213	359	413	-179	59	1487	877	1122	104	59
213	359	413	-179	59	2616	877	1122	104	59
213	359	413	-179	59	2616	877	1122	104	59
213	359	413	-179	59	1577	658	1122	104	59
213	359	413	-179	59	1258	658	1122	104	59
213	359	413	-179	59	1612	892	1683	156	59
213	359	413	-179	59	1612	892	1683	156	59
213	359	413	-179	59	2701	1454	1683	156	59
213	359	413	-179	59	1955	1454	1683	156	59
213	359	413	-179	59	3525	1454	1683	156	59
213	359	413	-179	59	1955	1454	1683	156	59
213	359	413	-179	59	3649	1454	1683	156	59
213	359	413	-179	59	3649	1454	1683	156	59
213	359	413	-179	59	2089	867	1683	156	59
213	359	413	-179	59	1612	867	1683	156	59

GVH

Flat **Vario**

Description	Gross price	Epoxy resin-coated fins	Special varnish	Repair switch wired	Repair switch wired in pairs	Connection at terminal box	Vibration damper	1 set of extended legs 600 mm	1 set of extended legs 800 mm
GVH 080.3D/4-E(D).E	14938	1080	709	576	408	396	268		107
GVH 080.3D/4-E(S).E	14938	1080	709	576	408	396	268		107
GVH 080.3D/4-L(D).E	19475	1545	709	576	408	396	268		107
GVH 080.3D/4-L(S).E	19475	1545	709	576	408	396	268		107
GVH 080.3D/4-M(D).E	19475	1545	709	576	408	396	268		107
GVH 080.3D/4-M(S).E	19475	1545	709	576	408	396	268		107
GVH 080.3D/4-N(D).E	19475	1545	709	576	408	396	268		107
GVH 080.3D/4-N(S).E	19475	1545	709	576	408	396	268		107
GVH 080.3D/4-S(D).E	14938	1080	709	576	408	396	268		107
GVH 080.3D/4-S(S).E	14938	1080	709	576	408	396	268		107
GVH 080.3D/5-E(D).E	18506	1351	883	720		495	402		142
GVH 080.3D/5-E(S).E	18506	1351	883	720		495	402		142
GVH 080.3D/5-L(D).E	24010	1932	883	720		495	612		142
GVH 080.3D/5-L(S).E	24010	1932	883	720		495	612		142
GVH 080.3D/5-M(D).E	24265	1932	883	720		495	612		142
GVH 080.3D/5-M(S).E	24265	1932	883	720		495	612		142
GVH 080.3D/5-N(D).E	24265	1932	883	720		495	612		142
GVH 080.3D/5-N(S).E	24265	1932	883	720		495	612		142
GVH 080.3D/5-S(D).E	18713	1351	883	720		495	402		142
GVH 080.3D/5-S(S).E	18713	1351	883	720		495	402		142
GVH 090.2A/1-E(D).E	3557	166	217	144		99	268		107
GVH 090.2A/1-E(S).E	3557	166	217	144		99	268		107
GVH 090.2A/1-L(D).E	4202	231	217	144		99	268		107
GVH 090.2A/1-L(S).E	4202	231	217	144		99	268		107
GVH 090.2A/1-M(D).E	4502	231	217	144		99	268		107
GVH 090.2A/1-M(S).E	4502	231	217	144		99	268		107
GVH 090.2A/1-N(D).E	4533	231	217	144		99	268		107
GVH 090.2A/1-N(S).E	4533	231	217	144		99	268		107
GVH 090.2A/1-S(D).E	3554	166	217	144		99	268		107
GVH 090.2A/1-S(S).E	3554	166	217	144		99	268		107
GVH 090.2A/2-E(D).E	6369	331	303	288	204	198	268		107
GVH 090.2A/2-E(S).E	6369	331	303	288	204	198	268		107
GVH 090.2A/2-L(D).E	7525	466	303	288	204	198	268		107
GVH 090.2A/2-L(S).E	7525	466	303	288	204	198	268		107
GVH 090.2A/2-M(D).E	8193	466	303	288	204	198	268		107
GVH 090.2A/2-M(S).E	8193	466	303	288	204	198	268		107
GVH 090.2A/2-N(D).E	8206	466	303	288	204	198	268		107
GVH 090.2A/2-N(S).E	8206	466	303	288	204	198	268		107
GVH 090.2A/2-S(D).E	6386	331	303	288	204	198	268		107
GVH 090.2A/2-S(S).E	6386	331	303	288	204	198	268		107
GVH 090.2A/2x2-E(D).E	12223	671	461	576	408	396	268		107
GVH 090.2A/2x2-E(S).E	12223	671	461	576	408	396	268		107
GVH 090.2A/2x2-L(D).E	14849	949	461	576	408	396	268		107
GVH 090.2A/2x2-L(S).E	14849	949	461	576	408	396	268		107
GVH 090.2A/2x2-M(D).E	16178	949	461	576	408	396	268		107
GVH 090.2A/2x2-M(S).E	16178	949	461	576	408	396	268		107
GVH 090.2A/2x2-N(D).E	16178	949	461	576	408	396	268		107
GVH 090.2A/2x2-N(S).E	16178	949	461	576	408	396	268		107
GVH 090.2A/2x2-S(D).E	12223	671	461	576	408	396	268		107

Refrigerant: HFC

1 set of extended legs 1000 mm	1 set of extended legs 1100 mm	1 set of extended legs 1200 mm	1 ser of short legs 130 mm	Multiple circuit coil	EC fans with Motor Manage-ment	Design for max. operating pres-sure 41.0 bar	Air guiding duct	Inspection cover	Integrated subcooler(s)
213	359	413	-179	59	1967	1102	2244	208	59
213	359	413	-179	59	1967	1102	2244	208	59
213	359	413	-179	59	3418	1583	2244	208	59
213	359	413	-179	59	2423	1583	2244	208	59
213	359	413	-179	59	4516	1583	2244	208	59
213	359	413	-179	59	2423	1583	2244	208	59
213	359	413	-179	59	4682	1583	2244	208	59
213	359	413	-179	59	4682	1583	2244	208	59
213	359	413	-179	59	2603	1102	2244	208	59
213	359	413	-179	59	1967	1102	2244	208	59
278	450	524	-299	59	2387	1339	2805	260	59
278	450	524	-299	59	2387	1339	2805	260	59
278	450	524	-299	59	4202	1937	2805	260	59
278	450	524	-299	59	2959	1937	2805	260	59
278	450	524	-299	59	5575	1871	2805	260	59
278	450	524	-299	59	2959	1871	2805	260	59
278	450	524	-299	59	5782	1871	2805	260	59
278	450	524	-299	59	5782	1871	2805	260	59
278	450	524	-299	59	3182	1561	2805	260	59
278	450	524	-299	59	2387	1561	2805	260	59
213	359	413	-179	59	1161	160	615	52	59
213	359	413	-179	59	923	160	615	52	59
213	359	413	-179	59	1126	239	615	52	59
213	359	413	-179	59	888	239	615	52	59
213	359	413	-179	59	1772	239	615	52	59
213	359	413	-179	59	1244	239	615	52	59
213	359	413	-179	59	1772	364	615	52	59
213	359	413	-179	59	1373	364	615	52	59
213	359	413	-179	59	1161	160	615	52	59
213	359	413	-179	59	923	160	615	52	59
213	359	413	-179	59	1861	303	1230	104	59
213	359	413	-179	59	1386	303	1230	104	59
213	359	413	-179	59	1792	578	1230	104	59
213	359	413	-179	59	1317	578	1230	104	59
213	359	413	-179	59	3082	574	1230	104	59
213	359	413	-179	59	2028	574	1230	104	59
213	359	413	-179	59	3082	574	1230	104	59
213	359	413	-179	59	2286	574	1230	104	59
213	359	413	-179	59	1861	428	1230	104	59
213	359	413	-179	59	1386	428	1230	104	59
213	398	452	-179	59	3172	784	2460	208	59
213	398	452	-179	59	2221	784	2460	208	59
213	398	452	-179	59	3032	1419	2460	208	59
213	398	452	-179	59	2083	1419	2460	208	59
213	398	452	-179	59	5614	1098	2460	208	59
213	398	452	-179	59	3507	1098	2460	208	59
213	398	452	-179	59	5614	1098	2460	208	59
213	398	452	-179	59	4023	1098	2460	208	59
213	398	452	-179	59	3172	784	2460	208	59

GVH

Flat Vario

Description	Gross price	Epoxy resin-coated fins	Special varnish	Repair switch wired	Repair switch wired in pairs	Connection at terminal box	Vibration damper	1 set of extended legs 600 mm	1 set of extended legs 800 mm
GVH 090.2A/2x2-S(S).E	12223	671	461	576	408	396	268		107
GVH 090.2A/2x3-E(D).E	18138	1003	633	864	612	594	268		107
GVH 090.2A/2x3-E(S).E	18138	1003	633	864	612	594	268		107
GVH 090.2A/2x3-L(D).E	21642	1428	633	864	612	594	268		107
GVH 090.2A/2x3-L(S).E	21642	1428	633	864	612	594	268		107
GVH 090.2A/2x3-M(D).E	23902	1428	633	864	612	594	268		107
GVH 090.2A/2x3-M(S).E	23902	1428	633	864	612	594	268		107
GVH 090.2A/2x3-N(D).E	23903	1428	633	864	612	594	268		107
GVH 090.2A/2x3-N(S).E	23903	1428	633	864	612	594	268		107
GVH 090.2A/2x3-S(D).E	18138	1003	633	864	612	594	268		107
GVH 090.2A/2x3-S(S).E	18138	1003	633	864	612	594	268		107
GVH 090.2A/2x4-E(D).E	23902	1339	805	1152	816	792	268		107
GVH 090.2A/2x4-E(S).E	23902	1339	805	1152	816	792	268		107
GVH 090.2A/2x4-L(D).E	28767	1911	805	1152	816	792	268		107
GVH 090.2A/2x4-L(S).E	28767	1911	805	1152	816	792	268		107
GVH 090.2A/2x4-M(D).E	30882	1911	805	1152	816	792	408		107
GVH 090.2A/2x4-M(S).E	30882	1911	805	1152	816	792	408		107
GVH 090.2A/2x4-N(D).E	30882	1911	805	1152	816	792	408		107
GVH 090.2A/2x4-N(S).E	30882	1911	805	1152	816	792	408		107
GVH 090.2A/2x4-S(D).E	23900	1339	805	1152	816	792	268		107
GVH 090.2A/2x4-S(S).E	23900	1339	805	1152	816	792	268		107
GVH 090.2A/2x5-E(D).E	29805	1671	1009	1440	1020	990	612		142
GVH 090.2A/2x5-E(S).E	29805	1671	1009	1440	1020	990	612		142
GVH 090.2A/2x5-L(D).E	35164	2396	1009	1440	1020	990	612		142
GVH 090.2A/2x5-L(S).E	35164	2396	1009	1440	1020	990	612		142
GVH 090.2A/2x5-M(D).E	38542	2396	1009	1440	1020	990	612		142
GVH 090.2A/2x5-M(S).E	38542	2396	1009	1440	1020	990	612		142
GVH 090.2A/2x5-N(D).E	38543	2396	1009	1440	1020	990	612		142
GVH 090.2A/2x5-N(S).E	38543	2396	1009	1440	1020	990	612		142
GVH 090.2A/2x5-S(D).E	29804	1671	1009	1440	1020	990	612		142
GVH 090.2A/2x5-S(S).E	29804	1671	1009	1440	1020	990	612		142
GVH 090.2A/2x6-E(D).E	35235	2005	1147	1728	1224	1188	612		142
GVH 090.2A/2x6-E(S).E	35235	2005	1147	1728	1224	1188	612		142
GVH 090.2A/2x6-L(D).E	41644	2869	1147	1728	1224	1188	612		142
GVH 090.2A/2x6-L(S).E	41644	2869	1147	1728	1224	1188	612		142
GVH 090.2A/2x6-M(D).E	45618	2869	1147	1728	1224	1188	612		142
GVH 090.2A/2x6-M(S).E	45618	2869	1147	1728	1224	1188	612		142
GVH 090.2A/2x6-N(D).E	45618	2869	1147	1728	1224	1188	612		142
GVH 090.2A/2x6-N(S).E	45618	2869	1147	1728	1224	1188	612		142
GVH 090.2A/2x6-S(D).E	35027	2005	1147	1728	1224	1188	612		142
GVH 090.2A/2x6-S(S).E	35027	2005	1147	1728	1224	1188	612		142
GVH 090.2A/3-E(D).E	9395	494	418	432		297	268		107
GVH 090.2A/3-E(S).E	9395	494	418	432		297	268		107
GVH 090.2A/3-L(D).E	11081	701	418	432		297	268		107
GVH 090.2A/3-L(S).E	11081	701	418	432		297	268		107
GVH 090.2A/3-M(D).E	12147	701	418	432		297	268		107
GVH 090.2A/3-M(S).E	12147	701	418	432		297	268		107
GVH 090.2A/3-N(D).E	12192	701	418	432		297	268		107
GVH 090.2A/3-N(S).E	12192	701	418	432		297	268		107

Refrigerant: HFC

1 set of extended legs 1000 mm	1 set of extended legs 1100 mm	1 set of extended legs 1200 mm	1 ser of short legs 130 mm	Multiple circuit coil	EC fans with Motor Manage-ment	Design for max. operating pres-sure 41.0 bar	Air guiding duct	Inspection cover	Integrated subcooler(s)
213	398	452	-179	59	2221	784	2460	208	59
213	398	452	-179	59	4550	1403	3690	312	59
213	398	452	-179	59	3125	1403	3690	312	59
213	398	452	-179	59	4341	1536	3690	312	59
213	398	452	-179	59	2916	1536	3690	312	59
213	398	452	-179	59	8213	1434	3690	312	59
213	398	452	-179	59	5054	1434	3690	312	59
213	398	452	-179	59	8213	1434	3690	312	59
213	398	452	-179	59	5826	1434	3690	312	59
213	398	452	-179	59	4550	1403	3690	312	59
213	398	452	-179	59	3125	1403	3690	312	59
213	398	452	-179	59	5860	1373	4920	416	59
213	398	452	-179	59	3960	1373	4920	416	59
213	398	452	-179	59	5582	1872	4920	416	59
213	398	452	-179	59	3682	1872	4920	416	59
213	398	452	-179	59	10745	1994	4920	416	59
213	398	452	-179	59	6533	1994	4920	416	59
213	398	452	-179	59	10745	1994	4920	416	59
213	398	452	-179	59	7563	1994	4920	416	59
213	398	452	-179	59	5860	1373	4920	416	59
213	398	452	-179	59	3960	1373	4920	416	59
278	492	564	-299	59	7261	1564	6150	520	59
278	492	564	-299	59	4885	1564	6150	520	59
278	492	564	-299	59	6913	2433	6150	520	59
278	492	564	-299	59	4538	2433	6150	520	59
278	492	564	-299	59	13367		6150	520	59
278	492	564	-299	59	8100		6150	520	59
278	492	564	-299	59	13367		6150	520	59
278	492	564	-299	59	9390		6150	520	59
278	492	564	-299	59	7261	1564	6150	520	59
278	492	564	-299	59	4885	1564	6150	520	59
278	492	564	-299	59	8571	1855	7380	624	59
278	492	564	-299	59	5722	1855	7380	624	59
278	492	564	-299	59	8155	2871	7380	624	59
278	492	564	-299	59	5304	2871	7380	624	59
278	492	564	-299	59	15899		7380	624	59
278	492	564	-299	59	9579		7380	624	59
278	492	564	-299	59	15899		7380	624	59
278	492	564	-299	59	11126		7380	624	59
278	492	564	-299	59	8571	1978	7380	624	59
278	492	564	-299	59	5722	1978	7380	624	59
213	359	413	-179	59	2516	565	1845	156	59
213	359	413	-179	59	1804	565	1845	156	59
213	359	413	-179	59	2412	788	1845	156	59
213	359	413	-179	59	1699	788	1845	156	59
213	359	413	-179	59	4348	955	1845	156	59
213	359	413	-179	59	2768	955	1845	156	59
213	359	413	-179	59	4348	955	1845	156	59
213	359	413	-179	59	3155	955	1845	156	59

GVH

Flat Vario

Description	Gross price	Epoxy resin-coated fins	Special varnish	Repair switch wired	Repair switch wired in pairs	Connection at terminal box	Vibration damper	1 set of extended legs 600 mm	1 set of extended legs 800 mm
GVH 090.2A/3-S(D).E	9394	494	418	432		297	268		107
GVH 090.2A/3-S(S).E	9394	494	418	432		297	268		107
GVH 090.2A/4-E(D).E	12369	657	531	576	408	396	268		107
GVH 090.2A/4-E(S).E	12369	657	531	576	408	396	268		107
GVH 090.2A/4-L(D).E	14767	936	531	576	408	396	268		107
GVH 090.2A/4-L(S).E	14767	936	531	576	408	396	268		107
GVH 090.2A/4-M(D).E	16032	936	531	576	408	396	268		107
GVH 090.2A/4-M(S).E	16032	936	531	576	408	396	268		107
GVH 090.2A/4-N(D).E	16033	936	531	576	408	396	268		107
GVH 090.2A/4-N(S).E	16033	936	531	576	408	396	268		107
GVH 090.2A/4-S(D).E	12368	657	531	576	408	396	268		107
GVH 090.2A/4-S(S).E	12368	657	531	576	408	396	268		107
GVH 090.2A/5-E(D).E	15460	820	661	720		495	402		142
GVH 090.2A/5-E(S).E	15460	820	661	720		495	402		142
GVH 090.2A/5-L(D).E	18223	1173	661	720		495	402		142
GVH 090.2A/5-L(S).E	18223	1173	661	720		495	402		142
GVH 090.2A/5-M(D).E	19986	1173	661	720		495	402		142
GVH 090.2A/5-M(S).E	19986	1173	661	720		495	402		142
GVH 090.2A/5-N(D).E	19989	1173	661	720		495	402		142
GVH 090.2A/5-N(S).E	19989	1173	661	720		495	402		142
GVH 090.2A/5-S(D).E	15460	820	661	720		495	402		142
GVH 090.2A/5-S(S).E	15460	820	661	720		495	402		142
GVH 090.2A/6-E(D).E	18234	984	746	864	612	594	402		142
GVH 090.2A/6-E(S).E	18234	984	746	864	612	594	402		142
GVH 090.2A/6-L(D).E	21584	1406	746	864	612	594	402		142
GVH 090.2A/6-L(S).E	21584	1406	746	864	612	594	402		142
GVH 090.2A/6-M(D).E	23577	1406	746	864	612	594	612		142
GVH 090.2A/6-M(S).E	23577	1406	746	864	612	594	612		142
GVH 090.2A/6-N(D).E	23462	1406	746	864	612	594	612		142
GVH 090.2A/6-N(S).E	23462	1406	746	864	612	594	612		142
GVH 090.2A/6-S(D).E	18233	984	746	864	612	594	402		142
GVH 090.2A/6-S(S).E	18233	984	746	864	612	594	402		142
GVH 090.2B/1-E(D).E	3845	201	237	144		99	268		107
GVH 090.2B/1-E(S).E	3845	201	237	144		99	268		107
GVH 090.2B/1-L(D).E	4606	279	237	144		99	268		107
GVH 090.2B/1-L(S).E	4606	279	237	144		99	268		107
GVH 090.2B/1-M(D).E	4934	279	237	144		99	268		107
GVH 090.2B/1-M(S).E	4934	279	237	144		99	268		107
GVH 090.2B/1-N(D).E	4934	279	237	144		99	268		107
GVH 090.2B/1-N(S).E	4934	279	237	144		99	268		107
GVH 090.2B/1-S(D).E	3844	201	237	144		99	268		107
GVH 090.2B/1-S(S).E	3844	201	237	144		99	268		107
GVH 090.2B/2-E(D).E	6964	398	341	288	204	198	268		107
GVH 090.2B/2-E(S).E	6964	398	341	288	204	198	268		107
GVH 090.2B/2-L(D).E	8329	564	341	288	204	198	268		107
GVH 090.2B/2-L(S).E	8329	564	341	288	204	198	268		107
GVH 090.2B/2-M(D).E	9009	564	341	288	204	198	268		107
GVH 090.2B/2-M(S).E	9009	564	341	288	204	198	268		107
GVH 090.2B/2-N(D).E	9181	564	341	288	204	198	268		107

Refrigerant: HFC

1 set of extended legs 1000 mm	1 set of extended legs 1100 mm	1 set of extended legs 1200 mm	1 ser of short legs 130 mm	Multiple circuit coil	EC fans with Motor Manage-ment	Design for max. operating pres-sure 41.0 bar	Air guiding duct	Inspection cover	Integrated subcooler(s)
213	359	413	-179	59	2516	565	1845	156	59
213	359	413	-179	59	1804	565	1845	156	59
213	359	413	-179	59	3172	708	2460	208	59
213	359	413	-179	59	2221	708	2460	208	59
213	359	413	-179	59	3032	1169	2460	208	59
213	359	413	-179	59	2083	1169	2460	208	59
213	359	413	-179	59	5614	997	2460	208	59
213	359	413	-179	59	3507	997	2460	208	59
213	359	413	-179	59	5614	997	2460	208	59
213	359	413	-179	59	4023	997	2460	208	59
213	359	413	-179	59	3172	708	2460	208	59
213	359	413	-179	59	2221	708	2460	208	59
278	450	524	-299	59	3894	1019	3075	260	59
278	450	524	-299	59	2706	1019	3075	260	59
278	450	524	-299	59	3721	1385	3075	260	59
278	450	524	-299	59	2532	1385	3075	260	59
278	450	524	-299	59	6947	1165	3075	260	59
278	450	524	-299	59	4314	1165	3075	260	59
278	450	524	-299	59	6947	1165	3075	260	59
278	450	524	-299	59	4959	1165	3075	260	59
278	450	524	-299	59	3894	1019	3075	260	59
278	450	524	-299	59	2706	1019	3075	260	59
278	450	524	-299	59	4550	1162	3690	312	59
278	450	524	-299	59	3125	1162	3690	312	59
278	450	524	-299	59	4341	1425	3690	312	59
278	450	524	-299	59	2916	1425	3690	312	59
278	450	524	-299	59	8213	1379	3690	312	59
278	450	524	-299	59	5054	1379	3690	312	59
278	450	524	-299	59	8213	1447	3690	312	59
278	450	524	-299	59	5826	1447	3690	312	59
278	450	524	-299	59	4550	1162	3690	312	59
278	450	524	-299	59	3125	1162	3690	312	59
213	359	413	-179	59	1161	190	615	52	59
213	359	413	-179	59	923	190	615	52	59
213	359	413	-179	59	1126	285	615	52	59
213	359	413	-179	59	888	285	615	52	59
213	359	413	-179	59	1772	409	615	52	59
213	359	413	-179	59	1244	409	615	52	59
213	359	413	-179	59	1772	409	615	52	59
213	359	413	-179	59	1373	409	615	52	59
213	359	413	-179	59	1161	190	615	52	59
213	359	413	-179	59	923	190	615	52	59
213	359	413	-179	59	1861	487	1230	104	59
213	359	413	-179	59	1386	487	1230	104	59
213	359	413	-179	59	1792	669	1230	104	59
213	359	413	-179	59	1317	669	1230	104	59
213	359	413	-179	59	3082	664	1230	104	59
213	359	413	-179	59	2028	664	1230	104	59
213	359	413	-179	59	3082	832	1230	104	59

GVH

Flat Vario

Description	Gross price	Epoxy resin-coated fins	Special varnish	Repair switch wired	Repair switch wired in pairs	Connection at terminal box	Vibration damper	1 set of extended legs 600 mm	1 set of extended legs 800 mm
GVH 090.2B/2-N(S).E	9181	564	341	288	204	198	268		107
GVH 090.2B/2-S(D).E	6963	398	341	288	204	198	268		107
GVH 090.2B/2-S(S).E	6963	398	341	288	204	198	268		107
GVH 090.2B/2x2-E(D).E	13334	811	527	576	408	396	268		107
GVH 090.2B/2x2-E(S).E	13334	811	527	576	408	396	268		107
GVH 090.2B/2x2-L(D).E	16411	1154	527	576	408	396	268		107
GVH 090.2B/2x2-L(S).E	16411	1154	527	576	408	396	268		107
GVH 090.2B/2x2-M(D).E	17741	1154	527	576	408	396	268		107
GVH 090.2B/2x2-M(S).E	17741	1154	527	576	408	396	268		107
GVH 090.2B/2x2-N(D).E	17743	1154	527	576	408	396	268		107
GVH 090.2B/2x2-N(S).E	17743	1154	527	576	408	396	268		107
GVH 090.2B/2x2-S(D).E	13626	811	527	576	408	396	268		107
GVH 090.2B/2x2-S(S).E	13626	811	527	576	408	396	268		107
GVH 090.2B/2x3-E(D).E	19930	1215	737	864	612	594	268		107
GVH 090.2B/2x3-E(S).E	19930	1215	737	864	612	594	268		107
GVH 090.2B/2x3-L(D).E	24027	1727	737	864	612	594	268		107
GVH 090.2B/2x3-L(S).E	24027	1727	737	864	612	594	268		107
GVH 090.2B/2x3-M(D).E	26284	1727	737	864	612	594	268		107
GVH 090.2B/2x3-M(S).E	26284	1727	737	864	612	594	268		107
GVH 090.2B/2x3-N(D).E	26008	1727	737	864	612	594	268		107
GVH 090.2B/2x3-N(S).E	26008	1727	737	864	612	594	268		107
GVH 090.2B/2x3-S(D).E	19995	1215	737	864	612	594	268		107
GVH 090.2B/2x3-S(S).E	19995	1215	737	864	612	594	268		107
GVH 090.2B/2x4-E(D).E	25721	1619	948	1152	816	792	268		107
GVH 090.2B/2x4-E(S).E	25721	1619	948	1152	816	792	268		107
GVH 090.2B/2x4-L(D).E	31968	2319	948	1152	816	792	408		107
GVH 090.2B/2x4-L(S).E	31968	2319	948	1152	816	792	408		107
GVH 090.2B/2x4-M(D).E	34084	2319	948	1152	816	792	408		107
GVH 090.2B/2x4-M(S).E	34084	2319	948	1152	816	792	408		107
GVH 090.2B/2x4-N(D).E	34472	2319	948	1152	816	792	408		107
GVH 090.2B/2x4-N(S).E	34472	2319	948	1152	816	792	408		107
GVH 090.2B/2x4-S(D).E	26475	1619	948	1152	816	792	268		107
GVH 090.2B/2x4-S(S).E	26475	1619	948	1152	816	792	268		107
GVH 090.2B/2x5-E(D).E	32646	2023	1183	1440	1020	990	612		142
GVH 090.2B/2x5-E(S).E	32646	2023	1183	1440	1020	990	612		142
GVH 090.2B/2x5-L(D).E	39149	2897	1183	1440	1020	990	612		142
GVH 090.2B/2x5-L(S).E	39149	2897	1183	1440	1020	990	612		142
GVH 090.2B/2x5-M(D).E	42526	2897	1183	1440	1020	990	612		142
GVH 090.2B/2x5-M(S).E	42526	2897	1183	1440	1020	990	612		142
GVH 090.2B/2x5-N(D).E	42527	2897	1183	1440	1020	990	612		142
GVH 090.2B/2x5-N(S).E	42527	2897	1183	1440	1020	990	612		142
GVH 090.2B/2x5-S(D).E	32645	2023	1183	1440	1020	990	612		142
GVH 090.2B/2x5-S(S).E	32645	2023	1183	1440	1020	990	612		142
GVH 090.2B/3-E(D).E	10297	596	479	432		297	268		107
GVH 090.2B/3-E(S).E	10297	596	479	432		297	268		107
GVH 090.2B/3-L(D).E	12323	851	479	432		297	268		107
GVH 090.2B/3-L(S).E	12323	851	479	432		297	268		107
GVH 090.2B/3-M(D).E	13433	851	479	432		297	268		107
GVH 090.2B/3-M(S).E	13433	851	479	432		297	268		107

Refrigerant: HFC

1 set of extended legs 1000 mm	1 set of extended legs 1100 mm	1 set of extended legs 1200 mm	1 ser of short legs 130 mm	Multiple circuit coil	EC fans with Motor Manage-ment	Design for max. operating pres-sure 41.0 bar	Air guiding duct	Inspection cover	Integrated subcooler(s)
213	359	413	-179	59	2286	832	1230	104	59
213	359	413	-179	59	1861	487	1230	104	59
213	359	413	-179	59	1386	487	1230	104	59
213	398	452	-179	59	3172	907	2460	208	59
213	398	452	-179	59	2221	907	2460	208	59
213	398	452	-179	59	3032	1603	2460	208	59
213	398	452	-179	59	2083	1603	2460	208	59
213	398	452	-179	59	5614	1282	2460	208	59
213	398	452	-179	59	3507	1282	2460	208	59
213	398	452	-179	59	5614	1282	2460	208	59
213	398	452	-179	59	4023	1282	2460	208	59
213	398	452	-179	59	3172	1233	2460	208	59
213	398	452	-179	59	2221	1233	2460	208	59
213	398	452	-179	59	4550	1265	3690	312	59
213	398	452	-179	59	3125	1265	3690	312	59
213	398	452	-179	59	4341	1812	3690	312	59
213	398	452	-179	59	2916	1812	3690	312	59
213	398	452	-179	59	8213	1711	3690	312	59
213	398	452	-179	59	5054	1711	3690	312	59
213	398	452	-179	59	8213	1832	3690	312	59
213	398	452	-179	59	5826	1832	3690	312	59
213	398	452	-179	59	4550	1265	3690	312	59
213	398	452	-179	59	3125	1265	3690	312	59
213	398	452	-179	59	5860	1620	4920	416	59
213	398	452	-179	59	3960	1620	4920	416	59
213	398	452	-179	59	5582	2240	4920	416	59
213	398	452	-179	59	3682	2240	4920	416	59
213	398	452	-179	59	10745	2364	4920	416	59
213	398	452	-179	59	6533	2364	4920	416	59
213	398	452	-179	59	10745		4920	416	59
213	398	452	-179	59	7563		4920	416	59
213	398	452	-179	59	5860	1517	4920	416	59
213	398	452	-179	59	3960	1517	4920	416	59
278	492	564	-299	59	7261	1871	6150	520	59
278	492	564	-299	59	4885	1871	6150	520	59
278	492	564	-299	59	6913	2895	6150	520	59
278	492	564	-299	59	4538	2895	6150	520	59
278	492	564	-299	59	13367		6150	520	59
278	492	564	-299	59	8100		6150	520	59
278	492	564	-299	59	13367		6150	520	59
278	492	564	-299	59	9390		6150	520	59
278	492	564	-299	59	7261	1871	6150	520	59
278	492	564	-299	59	4885	1871	6150	520	59
213	359	413	-179	59	2516	657	1845	156	59
213	359	413	-179	59	1804	657	1845	156	59
213	359	413	-179	59	2412	923	1845	156	59
213	359	413	-179	59	1699	923	1845	156	59
213	359	413	-179	59	4348	1091	1845	156	59
213	359	413	-179	59	2768	1091	1845	156	59

GVH

Flat Vario

Description	Gross price	Epoxy resin-coated fins	Special varnish	Repair switch wired	Repair switch wired in pairs	Connection at terminal box	Vibration damper	1 set of extended legs 600 mm	1 set of extended legs 800 mm
GVH 090.2B/3-N(D).E	13504	851	479	432		297	268		107
GVH 090.2B/3-N(S).E	13504	851	479	432		297	268		107
GVH 090.2B/3-S(D).E	10324	596	479	432		297	268		107
GVH 090.2B/3-S(S).E	10324	596	479	432		297	268		107
GVH 090.2B/4-E(D).E	13595	793	620	576	408	396	268		107
GVH 090.2B/4-E(S).E	13595	793	620	576	408	396	268		107
GVH 090.2B/4-L(D).E	16446	1134	620	576	408	396	268		107
GVH 090.2B/4-L(S).E	16446	1134	620	576	408	396	268		107
GVH 090.2B/4-M(D).E	17711	1134	620	576	408	396	268		107
GVH 090.2B/4-M(S).E	17711	1134	620	576	408	396	268		107
GVH 090.2B/4-N(D).E	17913	1134	620	576	408	396	268		107
GVH 090.2B/4-N(S).E	17913	1134	620	576	408	396	268		107
GVH 090.2B/4-S(D).E	13755	793	620	576	408	396	268		107
GVH 090.2B/4-S(S).E	13755	793	620	576	408	396	268		107
GVH 090.2B/5-E(D).E	16975	991	771	720		495	402		142
GVH 090.2B/5-E(S).E	16975	991	771	720		495	402		142
GVH 090.2B/5-L(D).E	20374	1424	771	720		495	402		142
GVH 090.2B/5-L(S).E	20374	1424	771	720		495	402		142
GVH 090.2B/5-M(D).E	22069	1424	771	720		495	612		142
GVH 090.2B/5-M(S).E	22069	1424	771	720		495	612		142
GVH 090.2B/5-N(D).E	22069	1424	771	720		495	612		142
GVH 090.2B/5-N(S).E	22069	1424	771	720		495	612		142
GVH 090.2B/5-S(D).E	16975	991	771	720		495	402		142
GVH 090.2B/5-S(S).E	16975	991	771	720		495	402		142
GVH 090.2C/1-E(D).E	4137	227	237	144		99	268		107
GVH 090.2C/1-E(S).E	4137	227	237	144		99	268		107
GVH 090.2C/1-L(D).E	4307	312	237	144		99	268		107
GVH 090.2C/1-L(S).E	4307	312	237	144		99	268		107
GVH 090.2C/1-M(D).E	5335	312	237	144		99	268		107
GVH 090.2C/1-M(S).E	5335	312	237	144		99	268		107
GVH 090.2C/1-N(D).E	5336	312	237	144		99	268		107
GVH 090.2C/1-N(S).E	5336	312	237	144		99	268		107
GVH 090.2C/1-S(D).E	4166	227	237	144		99	268		107
GVH 090.2C/1-S(S).E	4166	227	237	144		99	268		107
GVH 090.2C/2-E(D).E	7460	450	346	288	204	198	268		107
GVH 090.2C/2-E(S).E	7460	450	346	288	204	198	268		107
GVH 090.2C/2-L(D).E	7687	633	346	288	204	198	268		107
GVH 090.2C/2-L(S).E	7687	633	346	288	204	198	268		107
GVH 090.2C/2-M(D).E	9711	633	346	288	204	198	268		107
GVH 090.2C/2-M(S).E	9711	633	346	288	204	198	268		107
GVH 090.2C/2-N(D).E	9930	633	346	288	204	198	268		107
GVH 090.2C/2-N(S).E	9930	633	346	288	204	198	268		107
GVH 090.2C/2-S(D).E	7459	450	346	288	204	198	268		107
GVH 090.2C/2-S(S).E	7459	450	346	288	204	198	268		107
GVH 090.2C/3-E(D).E	10958	671	477	432		297	268		107
GVH 090.2C/3-E(S).E	10958	671	477	432		297	268		107
GVH 090.2C/3-L(D).E	11289	955	477	432		297	268		107
GVH 090.2C/3-L(S).E	11289	955	477	432		297	268		107
GVH 090.2C/3-M(D).E	14448	955	477	432		297	268		107

Refrigerant: HFC

1 set of extended legs 1000 mm	1 set of extended legs 1100 mm	1 set of extended legs 1200 mm	1 ser of short legs 130 mm	Multiple circuit coil	EC fans with Motor Manage-ment	Design for max. operating pres-sure 41.0 bar	Air guiding duct	Inspection cover	Integrated subcooler(s)
213	359	413	-179	59	4348	917	1845	156	59
213	359	413	-179	59	3155	917	1845	156	59
213	359	413	-179	59	2516	657	1845	156	59
213	359	413	-179	59	1804	657	1845	156	59
213	359	413	-179	59	3172	828	2460	208	59
213	359	413	-179	59	2221	828	2460	208	59
213	359	413	-179	59	3032	1351	2460	208	59
213	359	413	-179	59	2083	1351	2460	208	59
213	359	413	-179	59	5614	1177	2460	208	59
213	359	413	-179	59	3507	1177	2460	208	59
213	359	413	-179	59	5614	1131	2460	208	59
213	359	413	-179	59	4023	1131	2460	208	59
213	359	413	-179	59	3172	997	2460	208	59
213	359	413	-179	59	2221	997	2460	208	59
278	450	524	-299	59	3894	1169	3075	260	59
278	450	524	-299	59	2706	1169	3075	260	59
278	450	524	-299	59	3721	1437	3075	260	59
278	450	524	-299	59	2532	1437	3075	260	59
278	450	524	-299	59	6947	1390	3075	260	59
278	450	524	-299	59	4314	1390	3075	260	59
278	450	524	-299	59	6947	1390	3075	260	59
278	450	524	-299	59	4959	1390	3075	260	59
278	450	524	-299	59	3894	1169	3075	260	59
278	450	524	-299	59	2706	1169	3075	260	59
213	359	413	-179	59	1161	218	615	52	59
213	359	413	-179	59	923	218	615	52	59
213	359	413	-179	59	1126	218	615	52	59
213	359	413	-179	59	888	218	615	52	59
213	359	413	-179	59	1772	489	615	52	59
213	359	413	-179	59	1244	489	615	52	59
213	359	413	-179	59	1772	489	615	52	59
213	359	413	-179	59	1373	489	615	52	59
213	359	413	-179	59	1161	218	615	52	59
213	359	413	-179	59	923	218	615	52	59
213	359	413	-179	59	1861	576	1230	104	59
213	359	413	-179	59	1386	576	1230	104	59
213	359	413	-179	59	1792	576	1230	104	59
213	359	413	-179	59	1317	576	1230	104	59
213	359	413	-179	59	3082	754	1230	104	59
213	359	413	-179	59	2028	754	1230	104	59
213	359	413	-179	59	3082	977	1230	104	59
213	359	413	-179	59	2286	977	1230	104	59
213	359	413	-179	59	1861	576	1230	104	59
213	359	413	-179	59	1386	576	1230	104	59
213	359	413	-179	59	2516	744	1845	156	59
213	359	413	-179	59	1804	744	1845	156	59
213	359	413	-179	59	2412	744	1845	156	59
213	359	413	-179	59	1699	744	1845	156	59
213	359	413	-179	59	4348	1045	1845	156	59

GVH

Flat Vario

Description	Gross price	Epoxy resin-coated fins	Special varnish	Repair switch wired	Repair switch wired in pairs	Connection at terminal box	Vibration damper	1 set of extended legs 600 mm	1 set of extended legs 800 mm
GVH 090.2C/3-M(S).E	14448	955	477	432		297	268		107
GVH 090.2C/3-N(D).E	14450	955	477	432		297	268		107
GVH 090.2C/3-N(S).E	14450	955	477	432		297	268		107
GVH 090.2C/3-S(D).E	10957	671	477	432		297	268		107
GVH 090.2C/3-S(S).E	10957	671	477	432		297	268		107
GVH 090.2C/4-E(D).E	14576	892	607	576	408	396	268		107
GVH 090.2C/4-E(S).E	14576	892	607	576	408	396	268		107
GVH 090.2C/4-L(D).E	15232	1275	607	576	408	396	268		107
GVH 090.2C/4-L(S).E	15232	1275	607	576	408	396	268		107
GVH 090.2C/4-M(D).E	19124	1275	607	576	408	396	268		107
GVH 090.2C/4-M(S).E	19124	1275	607	576	408	396	268		107
GVH 090.2C/4-N(D).E	19382	1275	607	576	408	396	268		107
GVH 090.2C/4-N(S).E	19382	1275	607	576	408	396	268		107
GVH 090.2C/4-S(D).E	14783	892	607	576	408	396	268		107
GVH 090.2C/4-S(S).E	14783	892	607	576	408	396	268		107
GVH 090.2C/5-E(D).E	18010	1117	759	720		495	402		142
GVH 090.2C/5-E(S).E	18010	1117	759	720		495	402		142
GVH 090.2C/5-L(D).E	18546	1591	759	720		495	402		142
GVH 090.2C/5-L(S).E	18546	1591	759	720		495	402		142
GVH 090.2C/5-M(D).E	23614	1591	759	720		495	612		142
GVH 090.2C/5-M(S).E	23614	1591	759	720		495	612		142
GVH 090.2C/5-N(D).E	23615	1591	759	720		495	612		142
GVH 090.2C/5-N(S).E	23615	1591	759	720		495	612		142
GVH 090.2C/5-S(D).E	18009	1117	759	720		495	402		142
GVH 090.2C/5-S(S).E	18009	1117	759	720		495	402		142
GVH 090.2C/6-E(D).E	21321	1339	860	864	612	594	612		142
GVH 090.2C/6-E(S).E	21321	1339	860	864	612	594	612		142
GVH 090.2C/6-L(D).E	21947	1914	860	864	612	594	612		142
GVH 090.2C/6-L(S).E	21947	1914	860	864	612	594	612		142
GVH 090.2C/6-M(D).E	27686	1914	860	864	612	594	612		142
GVH 090.2C/6-M(S).E	27686	1914	860	864	612	594	612		142
GVH 090.2C/6-N(D).E	27686	1914	860	864	612	594	612		142
GVH 090.2C/6-N(S).E	27686	1914	860	864	612	594	612		142
GVH 090.2C/6-S(D).E	21320	1339	860	864	612	594	612		142
GVH 090.2C/6-S(S).E	21320	1339	860	864	612	594	612		142
GVH 090.2D/1-E(D).E	4576	272	269	144		99	268		107
GVH 090.2D/1-E(S).E	4576	272	269	144		99	268		107
GVH 090.2D/1-L(D).E	4739	380	269	144		99	268		107
GVH 090.2D/1-L(S).E	4739	380	269	144		99	268		107
GVH 090.2D/1-M(D).E	5901	380	269	144		99	268		107
GVH 090.2D/1-M(S).E	5901	380	269	144		99	268		107
GVH 090.2D/1-N(D).E	5903	380	269	144		99	268		107
GVH 090.2D/1-N(S).E	5903	380	269	144		99	268		107
GVH 090.2D/1-S(D).E	4575	272	269	144		99	268		107
GVH 090.2D/1-S(S).E	4575	272	269	144		99	268		107
GVH 090.2D/2-E(D).E	8223	543	392	288	204	198	268		107
GVH 090.2D/2-E(S).E	8223	543	392	288	204	198	268		107
GVH 090.2D/2-L(D).E	8495	771	392	288	204	198	268		107
GVH 090.2D/2-L(S).E	8495	771	392	288	204	198	268		107

Refrigerant: HFC

1 set of extended legs 1000 mm	1 set of extended legs 1100 mm	1 set of extended legs 1200 mm	1 ser of short legs 130 mm	Multiple circuit coil	EC fans with Motor Manage-ment	Design for max. operating pres-sure 41.0 bar	Air guiding duct	Inspection cover	Integrated subcooler(s)
213	359	413	-179	59	2768	1045	1845	156	59
213	359	413	-179	59	4348	1045	1845	156	59
213	359	413	-179	59	3155	1045	1845	156	59
213	359	413	-179	59	2516	744	1845	156	59
213	359	413	-179	59	1804	744	1845	156	59
213	359	413	-179	59	3172	938	2460	208	59
213	359	413	-179	59	2221	938	2460	208	59
213	359	413	-179	59	3032	1162	2460	208	59
213	359	413	-179	59	2083	1162	2460	208	59
213	359	413	-179	59	5614	1337	2460	208	59
213	359	413	-179	59	3507	1337	2460	208	59
213	359	413	-179	59	5614	1272	2460	208	59
213	359	413	-179	59	4023	1272	2460	208	59
213	359	413	-179	59	3172	1162	2460	208	59
213	359	413	-179	59	2221	1162	2460	208	59
278	450	524	-299	59	3894	1356	3075	260	59
278	450	524	-299	59	2706	1356	3075	260	59
278	450	524	-299	59	3721	1356	3075	260	59
278	450	524	-299	59	2532	1356	3075	260	59
278	450	524	-299	59	6947	1564	3075	260	59
278	450	524	-299	59	4314	1564	3075	260	59
278	450	524	-299	59	6947	1564	3075	260	59
278	450	524	-299	59	4959	1564	3075	260	59
278	450	524	-299	59	3894	1356	3075	260	59
278	450	524	-299	59	2706	1356	3075	260	59
278	450	524	-299	59	4550	1326	3690	312	59
278	450	524	-299	59	3125	1326	3690	312	59
278	450	524	-299	59	4341	1326	3690	312	59
278	450	524	-299	59	2916	1326	3690	312	59
278	450	524	-299	59	8213	1941	3690	312	59
278	450	524	-299	59	5054	1941	3690	312	59
278	450	524	-299	59	8213	1941	3690	312	59
278	450	524	-299	59	5826	1941	3690	312	59
278	450	524	-299	59	4550	1326	3690	312	59
278	450	524	-299	59	3125	1326	3690	312	59
213	359	413	-179	59	1161	258	615	52	59
213	359	413	-179	59	923	258	615	52	59
213	359	413	-179	59	1126	258	615	52	59
213	359	413	-179	59	888	258	615	52	59
213	359	413	-179	59	1772	550	615	52	59
213	359	413	-179	59	1244	550	615	52	59
213	359	413	-179	59	1772	550	615	52	59
213	359	413	-179	59	1373	550	615	52	59
213	359	413	-179	59	1161	258	615	52	59
213	359	413	-179	59	923	258	615	52	59
213	359	413	-179	59	1861	658	1230	104	59
213	359	413	-179	59	1386	658	1230	104	59
213	359	413	-179	59	1792	658	1230	104	59
213	359	413	-179	59	1317	658	1230	104	59

GVH

Flat Vario

Description	Gross price	Epoxy resin-coated fins	Special varnish	Repair switch wired	Repair switch wired in pairs	Connection at terminal box	Vibration damper	1 set of extended legs 600 mm	1 set of extended legs 800 mm
GVH 090.2D/2-M(D).E	11020	771	392	288	204	198	268		107
GVH 090.2D/2-M(S).E	11020	771	392	288	204	198	268		107
GVH 090.2D/2-N(D).E	11020	771	392	288	204	198	268		107
GVH 090.2D/2-N(S).E	11020	771	392	288	204	198	268		107
GVH 090.2D/2-S(D).E	8222	543	392	288	204	198	268		107
GVH 090.2D/2-S(S).E	8222	543	392	288	204	198	268		107
GVH 090.2D/3-E(D).E	12138	811	551	432		297	268		107
GVH 090.2D/3-E(S).E	12138	811	551	432		297	268		107
GVH 090.2D/3-L(D).E	12535	1161	551	432		297	268		107
GVH 090.2D/3-L(S).E	12535	1161	551	432		297	268		107
GVH 090.2D/3-M(D).E	16161	1161	551	432		297	268		107
GVH 090.2D/3-M(S).E	16161	1161	551	432		297	268		107
GVH 090.2D/3-N(D).E	16161	1161	551	432		297	268		107
GVH 090.2D/3-N(S).E	16161	1161	551	432		297	268		107
GVH 090.2D/3-S(D).E	12137	811	551	432		297	268		107
GVH 090.2D/3-S(S).E	12137	811	551	432		297	268		107
GVH 090.2D/4-E(D).E	16206	1080	709	576	408	396	268		107
GVH 090.2D/4-E(S).E	16206	1080	709	576	408	396	268		107
GVH 090.2D/4-L(D).E	16735	1545	709	576	408	396	268		107
GVH 090.2D/4-L(S).E	16735	1545	709	576	408	396	268		107
GVH 090.2D/4-M(D).E	21408	1545	709	576	408	396	268		107
GVH 090.2D/4-M(S).E	21408	1545	709	576	408	396	268		107
GVH 090.2D/4-N(D).E	21408	1545	709	576	408	396	268		107
GVH 090.2D/4-N(S).E	21408	1545	709	576	408	396	268		107
GVH 090.2D/4-S(D).E	16204	1080	709	576	408	396	268		107
GVH 090.2D/4-S(S).E	16204	1080	709	576	408	396	268		107
GVH 090.2D/5-E(D).E	20064	1351	883	720		495	612		142
GVH 090.2D/5-E(S).E	20064	1351	883	720		495	612		142
GVH 090.2D/5-L(D).E	20716	1932	883	720		495	402		142
GVH 090.2D/5-L(S).E	20716	1932	883	720		495	402		142
GVH 090.2D/5-M(D).E	26359	1932	883	720		495	612		142
GVH 090.2D/5-M(S).E	26359	1932	883	720		495	612		142
GVH 090.2D/5-N(D).E	26188	1932	883	720		495	612		142
GVH 090.2D/5-N(S).E	26188	1932	883	720		495	612		142
GVH 090.2D/5-S(D).E	20063	1351	883	720		495	402		142
GVH 090.2D/5-S(S).E	20063	1351	883	720		495	402		142
GVH 090.3A/1-E(D).E	3839	166	217	144		99	268		107
GVH 090.3A/1-E(S).E	3839	166	217	144		99	268		107
GVH 090.3A/1-L(D).E	4201	231	217	144		99	268		107
GVH 090.3A/1-L(S).E	4201	231	217	144		99	268		107
GVH 090.3A/1-S(D).E	3836	166	217	144		99	268		107
GVH 090.3A/1-S(S).E	3836	166	217	144		99	268		107
GVH 090.3A/2-E(D).E	6932	331	303	288	204	198	268		107
GVH 090.3A/2-E(S).E	6932	331	303	288	204	198	268		107
GVH 090.3A/2-L(D).E	7524	466	303	288	204	198	268		107
GVH 090.3A/2-L(S).E	7524	466	303	288	204	198	268		107
GVH 090.3A/2-S(D).E	6949	331	303	288	204	198	268		107
GVH 090.3A/2-S(S).E	6949	331	303	288	204	198	268		107
GVH 090.3A/2x2-E(D).E	13349	671	461	576	408	396	268		107

Refrigerant: HFC

1 set of extended legs 1000 mm	1 set of extended legs 1100 mm	1 set of extended legs 1200 mm	1 ser of short legs 130 mm	Multiple circuit coil	EC fans with Motor Manage-ment	Design for max. operating pres-sure 41.0 bar	Air guiding duct	Inspection cover	Integrated subcooler(s)
213	359	413	-179	59	3082	1100	1230	104	59
213	359	413	-179	59	2028	1100	1230	104	59
213	359	413	-179	59	3082	1100	1230	104	59
213	359	413	-179	59	2286	1100	1230	104	59
213	359	413	-179	59	1861	658	1230	104	59
213	359	413	-179	59	1386	658	1230	104	59
213	359	413	-179	59	2516	867	1845	156	59
213	359	413	-179	59	1804	867	1845	156	59
213	359	413	-179	59	2412	867	1845	156	59
213	359	413	-179	59	1699	867	1845	156	59
213	359	413	-179	59	4348	1229	1845	156	59
213	359	413	-179	59	2768	1229	1845	156	59
213	359	413	-179	59	4348	1229	1845	156	59
213	359	413	-179	59	3155	1229	1845	156	59
213	359	413	-179	59	2516	867	1845	156	59
213	359	413	-179	59	1804	867	1845	156	59
213	359	413	-179	59	3172	1325	2460	208	59
213	359	413	-179	59	2221	1325	2460	208	59
213	359	413	-179	59	3032	1325	2460	208	59
213	359	413	-179	59	2083	1325	2460	208	59
213	359	413	-179	59	5614	1517	2460	208	59
213	359	413	-179	59	3507	1517	2460	208	59
213	359	413	-179	59	5614	1517	2460	208	59
213	359	413	-179	59	4023	1517	2460	208	59
213	359	413	-179	59	3172	1325	2460	208	59
213	359	413	-179	59	2221	1325	2460	208	59
278	450	524	-299	59	3894	1337	3075	260	59
278	450	524	-299	59	2706	1337	3075	260	59
278	450	524	-299	59	3721	1337	3075	260	59
278	450	524	-299	59	2532	1337	3075	260	59
278	450	524	-299	59	6947	1871	3075	260	59
278	450	524	-299	59	4314	1871	3075	260	59
278	450	524	-299	59	6947	1957	3075	260	59
278	450	524	-299	59	4959	1957	3075	260	59
278	450	524	-299	59	3894	1337	3075	260	59
278	450	524	-299	59	2706	1337	3075	260	59
213	359	413	-179	59	879	160	615	52	59
213	359	413	-179	59	641	160	615	52	59
213	359	413	-179	59	1127	239	615	52	59
213	359	413	-179	59	889	239	615	52	59
213	359	413	-179	59	879	160	615	52	59
213	359	413	-179	59	641	160	615	52	59
213	359	413	-179	59	1298	303	1230	104	59
213	359	413	-179	59	823	303	1230	104	59
213	359	413	-179	59	1793	578	1230	104	59
213	359	413	-179	59	1318	578	1230	104	59
213	359	413	-179	59	1298	428	1230	104	59
213	359	413	-179	59	823	428	1230	104	59
213	398	452	-179	59	2046	784	2460	208	59

GVH

Flat Vario

Description	Gross price	Epoxy resin-coated fins	Special varnish	Repair switch wired	Repair switch wired in pairs	Connection at terminal box	Vibration damper	1 set of extended legs 600 mm	1 set of extended legs 800 mm
GVH 090.3A/2x2-E(S).E	13349	671	461	576	408	396	268		107
GVH 090.3A/2x2-L(D).E	14847	949	461	576	408	396	268		107
GVH 090.3A/2x2-L(S).E	14847	949	461	576	408	396	268		107
GVH 090.3A/2x2-S(D).E	13349	671	461	576	408	396	268		107
GVH 090.3A/2x2-S(S).E	13349	671	461	576	408	396	268		107
GVH 090.3A/2x3-E(D).E	19826	1003	633	864	612	594	268		107
GVH 090.3A/2x3-E(S).E	19826	1003	633	864	612	594	268		107
GVH 090.3A/2x3-L(D).E	21639	1428	633	864	612	594	268		107
GVH 090.3A/2x3-L(S).E	21639	1428	633	864	612	594	268		107
GVH 090.3A/2x3-S(D).E	19826	1003	633	864	612	594	268		107
GVH 090.3A/2x3-S(S).E	19826	1003	633	864	612	594	268		107
GVH 090.3A/2x4-E(D).E	26153	1339	805	1152	816	792	268		107
GVH 090.3A/2x4-E(S).E	26153	1339	805	1152	816	792	268		107
GVH 090.3A/2x4-L(D).E	28763	1911	805	1152	816	792	268		107
GVH 090.3A/2x4-L(S).E	28763	1911	805	1152	816	792	268		107
GVH 090.3A/2x4-S(D).E	26151	1339	805	1152	816	792	268		107
GVH 090.3A/2x4-S(S).E	26151	1339	805	1152	816	792	268		107
GVH 090.3A/2x5-E(D).E	32618	1671	1009	1440	1020	990	612		142
GVH 090.3A/2x5-E(S).E	32618	1671	1009	1440	1020	990	612		142
GVH 090.3A/2x5-L(D).E	35159	2396	1009	1440	1020	990	612		142
GVH 090.3A/2x5-L(S).E	35159	2396	1009	1440	1020	990	612		142
GVH 090.3A/2x5-S(D).E	32617	1671	1009	1440	1020	990	612		142
GVH 090.3A/2x5-S(S).E	32617	1671	1009	1440	1020	990	612		142
GVH 090.3A/2x6-E(D).E	38611	2005	1147	1728	1224	1188	612		142
GVH 090.3A/2x6-E(S).E	38611	2005	1147	1728	1224	1188	612		142
GVH 090.3A/2x6-L(D).E	41638	2869	1147	1728	1224	1188	612		142
GVH 090.3A/2x6-L(S).E	41638	2869	1147	1728	1224	1188	612		142
GVH 090.3A/2x6-S(D).E	38403	2005	1147	1728	1224	1188	612		142
GVH 090.3A/2x6-S(S).E	38403	2005	1147	1728	1224	1188	612		142
GVH 090.3A/3-E(D).E	10239	494	418	432		297	268		107
GVH 090.3A/3-E(S).E	10239	494	418	432		297	268		107
GVH 090.3A/3-L(D).E	11079	701	418	432		297	268		107
GVH 090.3A/3-L(S).E	11079	701	418	432		297	268		107
GVH 090.3A/3-S(D).E	10238	494	418	432		297	268		107
GVH 090.3A/3-S(S).E	10238	494	418	432		297	268		107
GVH 090.3A/4-E(D).E	13495	657	531	576	408	396	268		107
GVH 090.3A/4-E(S).E	13495	657	531	576	408	396	268		107
GVH 090.3A/4-L(D).E	14765	936	531	576	408	396	268		107
GVH 090.3A/4-L(S).E	14765	936	531	576	408	396	268		107
GVH 090.3A/4-S(D).E	13494	657	531	576	408	396	268		107
GVH 090.3A/4-S(S).E	13494	657	531	576	408	396	268		107
GVH 090.3A/5-E(D).E	16867	820	661	720		495	402		142
GVH 090.3A/5-E(S).E	16867	820	661	720		495	402		142
GVH 090.3A/5-L(D).E	18220	1173	661	720		495	402		142
GVH 090.3A/5-L(S).E	18220	1173	661	720		495	402		142
GVH 090.3A/5-S(D).E	16867	820	661	720		495	402		142
GVH 090.3A/5-S(S).E	16867	820	661	720		495	402		142
GVH 090.3A/6-E(D).E	19922	984	746	864	612	594	402		142
GVH 090.3A/6-E(S).E	19922	984	746	864	612	594	402		142

Refrigerant: HFC

1 set of extended legs 1000 mm	1 set of extended legs 1100 mm	1 set of extended legs 1200 mm	1 ser of short legs 130 mm	Multiple circuit coil	EC fans with Motor Manage-ment	Design for max. operating pres-sure 41.0 bar	Air guiding duct	Inspection cover	Integrated subcooler(s)
213	398	452	-179	59	1095	784	2460	208	59
213	398	452	-179	59	3034	1419	2460	208	59
213	398	452	-179	59	2085	1419	2460	208	59
213	398	452	-179	59	2046	784	2460	208	59
213	398	452	-179	59	1095	784	2460	208	59
213	398	452	-179	59	2862	1403	3690	312	59
213	398	452	-179	59	1437	1403	3690	312	59
213	398	452	-179	59	4344	1536	3690	312	59
213	398	452	-179	59	2919	1536	3690	312	59
213	398	452	-179	59	2862	1403	3690	312	59
213	398	452	-179	59	1437	1403	3690	312	59
213	398	452	-179	59	3609	1373	4920	416	59
213	398	452	-179	59	1709	1373	4920	416	59
213	398	452	-179	59	5586	1872	4920	416	59
213	398	452	-179	59	3686	1872	4920	416	59
213	398	452	-179	59	3609	1373	4920	416	59
213	398	452	-179	59	1709	1373	4920	416	59
278	492	564	-299	59	4448	1564	6150	520	59
278	492	564	-299	59	2072	1564	6150	520	59
278	492	564	-299	59	6918	2433	6150	520	59
278	492	564	-299	59	4543	2433	6150	520	59
278	492	564	-299	59	4448	1564	6150	520	59
278	492	564	-299	59	2072	1564	6150	520	59
278	492	564	-299	59	5195	1855	7380	624	59
278	492	564	-299	59	2346	1855	7380	624	59
278	492	564	-299	59	8161	2871	7380	624	59
278	492	564	-299	59	5310	2871	7380	624	59
278	492	564	-299	59	5195	1978	7380	624	59
278	492	564	-299	59	2346	1978	7380	624	59
213	359	413	-179	59	1672	565	1845	156	59
213	359	413	-179	59	960	565	1845	156	59
213	359	413	-179	59	2414	788	1845	156	59
213	359	413	-179	59	1701	788	1845	156	59
213	359	413	-179	59	1672	565	1845	156	59
213	359	413	-179	59	960	565	1845	156	59
213	359	413	-179	59	2046	708	2460	208	59
213	359	413	-179	59	1095	708	2460	208	59
213	359	413	-179	59	3034	1169	2460	208	59
213	359	413	-179	59	2085	1169	2460	208	59
213	359	413	-179	59	2046	708	2460	208	59
213	359	413	-179	59	1095	708	2460	208	59
278	450	524	-299	59	2487	1019	3075	260	59
278	450	524	-299	59	1299	1019	3075	260	59
278	450	524	-299	59	3724	1385	3075	260	59
278	450	524	-299	59	2535	1385	3075	260	59
278	450	524	-299	59	2487	1019	3075	260	59
278	450	524	-299	59	1299	1019	3075	260	59
278	450	524	-299	59	2862	1162	3690	312	59
278	450	524	-299	59	1437	1162	3690	312	59

GVH

Flat Vario

Description	Gross price	Epoxy resin-coated fins	Special varnish	Repair switch wired	Repair switch wired in pairs	Connection at terminal box	Vibration damper	1 set of extended legs 600 mm	1 set of extended legs 800 mm
GVH 090.3A/6-L(D).E	21581	1406	746	864	612	594	402		142
GVH 090.3A/6-L(S).E	21581	1406	746	864	612	594	402		142
GVH 090.3A/6-S(D).E	19921	984	746	864	612	594	402		142
GVH 090.3A/6-S(S).E	19921	984	746	864	612	594	402		142
GVH 090.3B/1-E(D).E	4127	201	237	144		99	268		107
GVH 090.3B/1-E(S).E	4127	201	237	144		99	268		107
GVH 090.3B/1-L(D).E	4605	279	237	144		99	268		107
GVH 090.3B/1-L(S).E	4605	279	237	144		99	268		107
GVH 090.3B/1-S(D).E	4126	201	237	144		99	268		107
GVH 090.3B/1-S(S).E	4126	201	237	144		99	268		107
GVH 090.3B/2-E(D).E	7527	398	341	288	204	198	268		107
GVH 090.3B/2-E(S).E	7527	398	341	288	204	198	268		107
GVH 090.3B/2-L(D).E	8328	564	341	288	204	198	268		107
GVH 090.3B/2-L(S).E	8328	564	341	288	204	198	268		107
GVH 090.3B/2-S(D).E	7526	398	341	288	204	198	268		107
GVH 090.3B/2-S(S).E	7526	398	341	288	204	198	268		107
GVH 090.3B/2x2-E(D).E	14460	811	527	576	408	396	268		107
GVH 090.3B/2x2-E(S).E	14460	811	527	576	408	396	268		107
GVH 090.3B/2x2-L(D).E	16409	1154	527	576	408	396	268		107
GVH 090.3B/2x2-L(S).E	16409	1154	527	576	408	396	268		107
GVH 090.3B/2x2-S(D).E	14752	811	527	576	408	396	268		107
GVH 090.3B/2x2-S(S).E	14752	811	527	576	408	396	268		107
GVH 090.3B/2x3-E(D).E	21618	1215	737	864	612	594	268		107
GVH 090.3B/2x3-E(S).E	21618	1215	737	864	612	594	268		107
GVH 090.3B/2x3-L(D).E	24024	1727	737	864	612	594	268		107
GVH 090.3B/2x3-L(S).E	24024	1727	737	864	612	594	268		107
GVH 090.3B/2x3-S(D).E	21683	1215	737	864	612	594	268		107
GVH 090.3B/2x3-S(S).E	21683	1215	737	864	612	594	268		107
GVH 090.3B/2x4-E(D).E	27972	1619	948	1152	816	792	268		107
GVH 090.3B/2x4-E(S).E	27972	1619	948	1152	816	792	268		107
GVH 090.3B/2x4-L(D).E	31964	2319	948	1152	816	792	408		107
GVH 090.3B/2x4-L(S).E	31964	2319	948	1152	816	792	408		107
GVH 090.3B/2x4-S(D).E	28726	1619	948	1152	816	792	268		107
GVH 090.3B/2x4-S(S).E	28726	1619	948	1152	816	792	268		107
GVH 090.3B/2x5-E(D).E	35459	2023	1183	1440	1020	990	612		142
GVH 090.3B/2x5-E(S).E	35459	2023	1183	1440	1020	990	612		142
GVH 090.3B/2x5-L(D).E	39144	2897	1183	1440	1020	990	612		142
GVH 090.3B/2x5-L(S).E	39144	2897	1183	1440	1020	990	612		142
GVH 090.3B/2x5-S(D).E	35458	2023	1183	1440	1020	990	612		142
GVH 090.3B/2x5-S(S).E	35458	2023	1183	1440	1020	990	612		142
GVH 090.3B/3-E(D).E	11141	596	479	432		297	268		107
GVH 090.3B/3-E(S).E	11141	596	479	432		297	268		107
GVH 090.3B/3-L(D).E	12321	851	479	432		297	268		107
GVH 090.3B/3-L(S).E	12321	851	479	432		297	268		107
GVH 090.3B/3-S(D).E	11168	596	479	432		297	268		107
GVH 090.3B/3-S(S).E	11168	596	479	432		297	268		107
GVH 090.3B/4-E(D).E	14721	793	620	576	408	396	268		107
GVH 090.3B/4-E(S).E	14721	793	620	576	408	396	268		107
GVH 090.3B/4-L(D).E	16444	1134	620	576	408	396	268		107

Refrigerant: HFC

1 set of extended legs 1000 mm	1 set of extended legs 1100 mm	1 set of extended legs 1200 mm	1 ser of short legs 130 mm	Multiple circuit coil	EC fans with Motor Manage-ment	Design for max. operating pres-sure 41.0 bar	Air guiding duct	Inspection cover	Integrated subcooler(s)
278	450	524	-299	59	4344	1425	3690	312	59
278	450	524	-299	59	2919	1425	3690	312	59
278	450	524	-299	59	2862	1162	3690	312	59
278	450	524	-299	59	1437	1162	3690	312	59
213	359	413	-179	59	879	190	615	52	59
213	359	413	-179	59	641	190	615	52	59
213	359	413	-179	59	1127	285	615	52	59
213	359	413	-179	59	889	285	615	52	59
213	359	413	-179	59	879	190	615	52	59
213	359	413	-179	59	641	190	615	52	59
213	359	413	-179	59	1298	487	1230	104	59
213	359	413	-179	59	823	487	1230	104	59
213	359	413	-179	59	1793	669	1230	104	59
213	359	413	-179	59	1318	669	1230	104	59
213	359	413	-179	59	1298	487	1230	104	59
213	359	413	-179	59	823	487	1230	104	59
213	398	452	-179	59	2046	907	2460	208	59
213	398	452	-179	59	1095	907	2460	208	59
213	398	452	-179	59	3034	1603	2460	208	59
213	398	452	-179	59	2085	1603	2460	208	59
213	398	452	-179	59	2046	1233	2460	208	59
213	398	452	-179	59	1095	1233	2460	208	59
213	398	452	-179	59	2862	1265	3690	312	59
213	398	452	-179	59	1437	1265	3690	312	59
213	398	452	-179	59	4344	1812	3690	312	59
213	398	452	-179	59	2919	1812	3690	312	59
213	398	452	-179	59	2862	1265	3690	312	59
213	398	452	-179	59	1437	1265	3690	312	59
213	398	452	-179	59	3609	1620	4920	416	59
213	398	452	-179	59	1709	1620	4920	416	59
213	398	452	-179	59	5586	2240	4920	416	59
213	398	452	-179	59	3686	2240	4920	416	59
213	398	452	-179	59	3609	1517	4920	416	59
213	398	452	-179	59	1709	1517	4920	416	59
278	492	564	-299	59	4448	1871	6150	520	59
278	492	564	-299	59	2072	1871	6150	520	59
278	492	564	-299	59	6918	2895	6150	520	59
278	492	564	-299	59	4543	2895	6150	520	59
278	492	564	-299	59	4448	1871	6150	520	59
278	492	564	-299	59	2072	1871	6150	520	59
213	359	413	-179	59	1672	657	1845	156	59
213	359	413	-179	59	960	657	1845	156	59
213	359	413	-179	59	2414	923	1845	156	59
213	359	413	-179	59	1701	923	1845	156	59
213	359	413	-179	59	1672	657	1845	156	59
213	359	413	-179	59	960	657	1845	156	59
213	359	413	-179	59	2046	828	2460	208	59
213	359	413	-179	59	1095	828	2460	208	59
213	359	413	-179	59	3034	1351	2460	208	59

GVH

Flat Vario

Description	Gross price	Epoxy resin-coated fins	Special varnish	Repair switch wired	Repair switch wired in pairs	Connection at terminal box	Vibration damper	1 set of extended legs 600 mm	1 set of extended legs 800 mm
GVH 090.3B/4-L(S).E	16444	1134	620	576	408	396	268		107
GVH 090.3B/4-S(D).E	14881	793	620	576	408	396	268		107
GVH 090.3B/4-S(S).E	14881	793	620	576	408	396	268		107
GVH 090.3B/5-E(D).E	18382	991	771	720		495	402		142
GVH 090.3B/5-E(S).E	18382	991	771	720		495	402		142
GVH 090.3B/5-L(D).E	20371	1424	771	720		495	402		142
GVH 090.3B/5-L(S).E	20371	1424	771	720		495	402		142
GVH 090.3B/5-S(D).E	18382	991	771	720		495	402		142
GVH 090.3B/5-S(S).E	18382	991	771	720		495	402		142
GVH 090.3C/1-E(D).E	4419	227	237	144		99	268		107
GVH 090.3C/1-E(S).E	4419	227	237	144		99	268		107
GVH 090.3C/1-L(D).E	4306	312	237	144		99	268		107
GVH 090.3C/1-L(S).E	4306	312	237	144		99	268		107
GVH 090.3C/1-S(D).E	4448	227	237	144		99	268		107
GVH 090.3C/1-S(S).E	4448	227	237	144		99	268		107
GVH 090.3C/2-E(D).E	8023	450	346	288	204	198	268		107
GVH 090.3C/2-E(S).E	8023	450	346	288	204	198	268		107
GVH 090.3C/2-L(D).E	7686	633	346	288	204	198	268		107
GVH 090.3C/2-L(S).E	7686	633	346	288	204	198	268		107
GVH 090.3C/2-S(D).E	8022	450	346	288	204	198	268		107
GVH 090.3C/2-S(S).E	8022	450	346	288	204	198	268		107
GVH 090.3C/3-E(D).E	11802	671	477	432		297	268		107
GVH 090.3C/3-E(S).E	11802	671	477	432		297	268		107
GVH 090.3C/3-L(D).E	11287	955	477	432		297	268		107
GVH 090.3C/3-L(S).E	11287	955	477	432		297	268		107
GVH 090.3C/3-S(D).E	11801	671	477	432		297	268		107
GVH 090.3C/3-S(S).E	11801	671	477	432		297	268		107
GVH 090.3C/4-E(D).E	15702	892	607	576	408	396	268		107
GVH 090.3C/4-E(S).E	15702	892	607	576	408	396	268		107
GVH 090.3C/4-L(D).E	15230	1275	607	576	408	396	268		107
GVH 090.3C/4-L(S).E	15230	1275	607	576	408	396	268		107
GVH 090.3C/4-S(D).E	15909	892	607	576	408	396	268		107
GVH 090.3C/4-S(S).E	15909	892	607	576	408	396	268		107
GVH 090.3C/5-E(D).E	19417	1117	759	720		495	402		142
GVH 090.3C/5-E(S).E	19417	1117	759	720		495	402		142
GVH 090.3C/5-L(D).E	18543	1591	759	720		495	402		142
GVH 090.3C/5-L(S).E	18543	1591	759	720		495	402		142
GVH 090.3C/5-S(D).E	19416	1117	759	720		495	402		142
GVH 090.3C/5-S(S).E	19416	1117	759	720		495	402		142
GVH 090.3C/6-E(D).E	23009	1339	860	864	612	594	612		142
GVH 090.3C/6-E(S).E	23009	1339	860	864	612	594	612		142
GVH 090.3C/6-L(D).E	21944	1914	860	864	612	594	612		142
GVH 090.3C/6-L(S).E	21944	1914	860	864	612	594	612		142
GVH 090.3C/6-S(D).E	23008	1339	860	864	612	594	612		142
GVH 090.3C/6-S(S).E	23008	1339	860	864	612	594	612		142
GVH 090.3D/1-E(D).E	4858	272	269	144		99	268		107
GVH 090.3D/1-E(S).E	4858	272	269	144		99	268		107
GVH 090.3D/1-L(D).E	4738	380	269	144		99	268		107
GVH 090.3D/1-L(S).E	4738	380	269	144		99	268		107

Refrigerant: HFC

1 set of extended legs 1000 mm	1 set of extended legs 1100 mm	1 set of extended legs 1200 mm	1 ser of short legs 130 mm	Multiple circuit coil	EC fans with Motor Manage-ment	Design for max. operating pres-sure 41.0 bar	Air guiding duct	Inspection cover	Integrated subcooler(s)
213	359	413	-179	59	2085	1351	2460	208	59
213	359	413	-179	59	2046	997	2460	208	59
213	359	413	-179	59	1095	997	2460	208	59
278	450	524	-299	59	2487	1169	3075	260	59
278	450	524	-299	59	1299	1169	3075	260	59
278	450	524	-299	59	3724	1437	3075	260	59
278	450	524	-299	59	2535	1437	3075	260	59
278	450	524	-299	59	2487	1169	3075	260	59
278	450	524	-299	59	1299	1169	3075	260	59
213	359	413	-179	59	879	218	615	52	59
213	359	413	-179	59	641	218	615	52	59
213	359	413	-179	59	1127	218	615	52	59
213	359	413	-179	59	889	218	615	52	59
213	359	413	-179	59	879	218	615	52	59
213	359	413	-179	59	641	218	615	52	59
213	359	413	-179	59	1298	576	1230	104	59
213	359	413	-179	59	823	576	1230	104	59
213	359	413	-179	59	1793	576	1230	104	59
213	359	413	-179	59	1318	576	1230	104	59
213	359	413	-179	59	1298	576	1230	104	59
213	359	413	-179	59	823	576	1230	104	59
213	359	413	-179	59	1672	744	1845	156	59
213	359	413	-179	59	960	744	1845	156	59
213	359	413	-179	59	2414	744	1845	156	59
213	359	413	-179	59	1701	744	1845	156	59
213	359	413	-179	59	1672	744	1845	156	59
213	359	413	-179	59	960	744	1845	156	59
213	359	413	-179	59	2046	938	2460	208	59
213	359	413	-179	59	1095	938	2460	208	59
213	359	413	-179	59	3034	1162	2460	208	59
213	359	413	-179	59	2085	1162	2460	208	59
213	359	413	-179	59	2046	1162	2460	208	59
213	359	413	-179	59	1095	1162	2460	208	59
278	450	524	-299	59	2487	1356	3075	260	59
278	450	524	-299	59	1299	1356	3075	260	59
278	450	524	-299	59	3724	1356	3075	260	59
278	450	524	-299	59	2535	1356	3075	260	59
278	450	524	-299	59	2487	1356	3075	260	59
278	450	524	-299	59	1299	1356	3075	260	59
278	450	524	-299	59	2862	1326	3690	312	59
278	450	524	-299	59	1437	1326	3690	312	59
278	450	524	-299	59	4344	1326	3690	312	59
278	450	524	-299	59	2919	1326	3690	312	59
278	450	524	-299	59	2862	1326	3690	312	59
278	450	524	-299	59	1437	1326	3690	312	59
213	359	413	-179	59	879	258	615	52	59
213	359	413	-179	59	641	258	615	52	59
213	359	413	-179	59	1127	258	615	52	59
213	359	413	-179	59	889	258	615	52	59

GVH

Flat Vario

Description	Gross price	Epoxy resin-coated fins	Special varnish	Repair switch wired	Repair switch wired in pairs	Connection at terminal box	Vibration damper	1 set of extended legs 600 mm	1 set of extended legs 800 mm
GVH 090.3D/1-S(D).E	4857	272	269	144		99	268		107
GVH 090.3D/1-S(S).E	4857	272	269	144		99	268		107
GVH 090.3D/2-E(D).E	8786	543	392	288	204	198	268		107
GVH 090.3D/2-E(S).E	8786	543	392	288	204	198	268		107
GVH 090.3D/2-L(D).E	8494	771	392	288	204	198	268		107
GVH 090.3D/2-L(S).E	8494	771	392	288	204	198	268		107
GVH 090.3D/2-S(D).E	8785	543	392	288	204	198	268		107
GVH 090.3D/2-S(S).E	8785	543	392	288	204	198	268		107
GVH 090.3D/3-E(D).E	12982	811	551	432		297	268		107
GVH 090.3D/3-E(S).E	12982	811	551	432		297	268		107
GVH 090.3D/3-L(D).E	12533	1161	551	432		297	268		107
GVH 090.3D/3-L(S).E	12533	1161	551	432		297	268		107
GVH 090.3D/3-S(D).E	12981	811	551	432		297	268		107
GVH 090.3D/3-S(S).E	12981	811	551	432		297	268		107
GVH 090.3D/4-E(D).E	17332	1080	709	576	408	396	268		107
GVH 090.3D/4-E(S).E	17332	1080	709	576	408	396	268		107
GVH 090.3D/4-L(D).E	16733	1545	709	576	408	396	268		107
GVH 090.3D/4-L(S).E	16733	1545	709	576	408	396	268		107
GVH 090.3D/4-S(D).E	17330	1080	709	576	408	396	268		107
GVH 090.3D/4-S(S).E	17330	1080	709	576	408	396	268		107
GVH 090.3D/5-E(D).E	21471	1351	883	720		495	612		142
GVH 090.3D/5-E(S).E	21471	1351	883	720		495	612		142
GVH 090.3D/5-L(D).E	20713	1932	883	720		495	402		142
GVH 090.3D/5-L(S).E	20713	1932	883	720		495	402		142
GVH 090.3D/5-S(D).E	21470	1351	883	720		495	402		142
GVH 090.3D/5-S(S).E	21470	1351	883	720		495	402		142
GVH 100.2A/1-E(D).E	3711	166	217	144		99	268		107
GVH 100.2A/1-E(S).E	3711	166	217	144		99	268		107
GVH 100.2A/1-L(D).E	4479	231	217	144		99	268		107
GVH 100.2A/1-L(S).E	4479	231	217	144		99	268		107
GVH 100.2A/1-N(D).E	4689	231	217	144		99	268		107
GVH 100.2A/1-N(S).E	4689	231	217	144		99	268		107
GVH 100.2A/1-S(D).E	3710	166	217	144		99	268		107
GVH 100.2A/1-S(S).E	3710	166	217	144		99	268		107
GVH 100.2A/2-E(D).E	6677	331	303	288	204	198	268		107
GVH 100.2A/2-E(S).E	6677	331	303	288	204	198	268		107
GVH 100.2A/2-L(D).E	8080	466	303	288	204	198	268		107
GVH 100.2A/2-L(S).E	8080	466	303	288	204	198	268		107
GVH 100.2A/2-N(D).E	8521	466	303	288	204	198	268		107
GVH 100.2A/2-N(S).E	8521	466	303	288	204	198	268		107
GVH 100.2A/2-S(D).E	6695	331	303	288	204	198	268		107
GVH 100.2A/2-S(S).E	6695	331	303	288	204	198	268		107
GVH 100.2A/2x2-E(D).E	12843	671	461	576	408	396	268		107
GVH 100.2A/2x2-E(S).E	12843	671	461	576	408	396	268		107
GVH 100.2A/2x2-L(D).E	15956	949	461	576	408	396	268		107
GVH 100.2A/2x2-L(S).E	15956	949	461	576	408	396	268		107
GVH 100.2A/2x2-N(D).E	16807	949	461	576	408	396	268		107
GVH 100.2A/2x2-N(S).E	16807	949	461	576	408	396	268		107
GVH 100.2A/2x2-S(D).E	12843	671	461	576	408	396	268		107

Refrigerant: HFC

1 set of extended legs 1000 mm	1 set of extended legs 1100 mm	1 set of extended legs 1200 mm	1 ser of short legs 130 mm	Multiple circuit coil	EC fans with Motor Manage-ment	Design for max. operating pres-sure 41.0 bar	Air guiding duct	Inspection cover	Integrated subcooler(s)
213	359	413	-179	59	879	258	615	52	59
213	359	413	-179	59	641	258	615	52	59
213	359	413	-179	59	1298	658	1230	104	59
213	359	413	-179	59	823	658	1230	104	59
213	359	413	-179	59	1793	658	1230	104	59
213	359	413	-179	59	1318	658	1230	104	59
213	359	413	-179	59	1298	658	1230	104	59
213	359	413	-179	59	823	658	1230	104	59
213	359	413	-179	59	1672	867	1845	156	59
213	359	413	-179	59	960	867	1845	156	59
213	359	413	-179	59	2414	867	1845	156	59
213	359	413	-179	59	1701	867	1845	156	59
213	359	413	-179	59	1672	867	1845	156	59
213	359	413	-179	59	960	867	1845	156	59
213	359	413	-179	59	2046	1325	2460	208	59
213	359	413	-179	59	1095	1325	2460	208	59
213	359	413	-179	59	3034	1325	2460	208	59
213	359	413	-179	59	2085	1325	2460	208	59
213	359	413	-179	59	2046	1325	2460	208	59
213	359	413	-179	59	1095	1325	2460	208	59
278	450	524	-299	59	2487	1337	3075	260	59
278	450	524	-299	59	1299	1337	3075	260	59
278	450	524	-299	59	3724	1337	3075	260	59
278	450	524	-299	59	2535	1337	3075	260	59
278	450	524	-299	59	2487	1337	3075	260	59
278	450	524	-299	59	1299	1337	3075	260	59
213	359	413	-179	59	1508	160	678	52	59
213	359	413	-179	59	1508	160	678	52	59
213	359	413	-179	59	1341	239	678	52	59
213	359	413	-179	59	1341	239	678	52	59
213	359	413	-179	59	1766	239	678	52	59
213	359	413	-179	59	1247	239	678	52	59
213	359	413	-179	59	1508	160	678	52	59
213	359	413	-179	59	1508	160	678	52	59
213	359	413	-179	59	2556	428	1356	104	59
213	359	413	-179	59	2556	428	1356	104	59
213	359	413	-179	59	2221	574	1356	104	59
213	359	413	-179	59	2221	574	1356	104	59
213	359	413	-179	59	3073	574	1356	104	59
213	359	413	-179	59	2034	574	1356	104	59
213	359	413	-179	59	2556	428	1356	104	59
213	359	413	-179	59	2556	428	1356	104	59
213	398	452	-179	59	4560	784	2712	208	59
213	398	452	-179	59	4560	784	2712	208	59
213	398	452	-179	59	3893	1419	2712	208	59
213	398	452	-179	59	3893	1419	2712	208	59
213	398	452	-179	59	5596	1098	2712	208	59
213	398	452	-179	59	3517	1098	2712	208	59
213	398	452	-179	59	4560	784	2712	208	59

GVH

Flat Vario

Description	Gross price	Epoxy resin-coated fins	Special varnish	Repair switch wired	Repair switch wired in pairs	Connection at terminal box	Vibration damper	1 set of extended legs 600 mm	1 set of extended legs 800 mm
GVH 100.2A/2x2-S(S).E	**12843**	671	461	576	408	396	268		107
GVH 100.2A/2x3-E(D).E	**19066**	1003	633	864	612	594	268		107
GVH 100.2A/2x3-E(S).E	**19066**	1003	633	864	612	594	268		107
GVH 100.2A/2x3-L(D).E	**23304**	1428	633	864	612	594	268		107
GVH 100.2A/2x3-L(S).E	**23304**	1428	633	864	612	594	268		107
GVH 100.2A/2x3-N(D).E	**24846**	1428	633	864	612	594	268		107
GVH 100.2A/2x3-N(S).E	**24846**	1428	633	864	612	594	268		107
GVH 100.2A/2x3-S(D).E	**19066**	1003	633	864	612	594	268		107
GVH 100.2A/2x3-S(S).E	**19066**	1003	633	864	612	594	268		107
GVH 100.2A/2x4-E(D).E	**25139**	1339	805	1152	816	792	268		107
GVH 100.2A/2x4-E(S).E	**25139**	1339	805	1152	816	792	268		107
GVH 100.2A/2x4-L(D).E	**30983**	1911	805	1152	816	792	268		107
GVH 100.2A/2x4-L(S).E	**30983**	1911	805	1152	816	792	268		107
GVH 100.2A/2x4-N(D).E	**32138**	1911	805	1152	816	792	268		107
GVH 100.2A/2x4-N(S).E	**32138**	1911	805	1152	816	792	268		107
GVH 100.2A/2x4-S(D).E	**25137**	1339	805	1152	816	792	268		107
GVH 100.2A/2x4-S(S).E	**25137**	1339	805	1152	816	792	268		107
GVH 100.2A/2x5-E(D).E	**31350**	1671	1009	1440	1020	990	612		142
GVH 100.2A/2x5-E(S).E	**31350**	1671	1009	1440	1020	990	612		142
GVH 100.2A/2x5-L(D).E	**37933**	2396	1009	1440	1020	990	612		142
GVH 100.2A/2x5-L(S).E	**37933**	2396	1009	1440	1020	990	612		142
GVH 100.2A/2x5-N(D).E	**40114**	2396	1009	1440	1020	990	612		142
GVH 100.2A/2x5-N(S).E	**40114**	2396	1009	1440	1020	990	612		142
GVH 100.2A/2x5-S(D).E	**31349**	1671	1009	1440	1020	990	612		142
GVH 100.2A/2x5-S(S).E	**31349**	1671	1009	1440	1020	990	612		142
GVH 100.2A/2x6-E(D).E	**37090**	2005	1147	1728	1224	1188	612		142
GVH 100.2A/2x6-E(S).E	**37090**	2005	1147	1728	1224	1188	612		142
GVH 100.2A/2x6-L(D).E	**44966**	2869	1147	1728	1224	1188	612		142
GVH 100.2A/2x6-L(S).E	**44966**	2869	1147	1728	1224	1188	612		142
GVH 100.2A/2x6-N(D).E	**47503**	2869	1147	1728	1224	1188	612		142
GVH 100.2A/2x6-N(S).E	**47503**	2869	1147	1728	1224	1188	612		142
GVH 100.2A/2x6-S(D).E	**36882**	2005	1147	1728	1224	1188	612		142
GVH 100.2A/2x6-S(S).E	**36882**	2005	1147	1728	1224	1188	612		142
GVH 100.2A/3-E(D).E	**9859**	494	418	432		297	268		107
GVH 100.2A/3-E(S).E	**9859**	494	418	432		297	268		107
GVH 100.2A/3-L(D).E	**11911**	701	418	432		297	268		107
GVH 100.2A/3-L(S).E	**11911**	701	418	432		297	268		107
GVH 100.2A/3-N(D).E	**12662**	701	418	432		297	268		107
GVH 100.2A/3-N(S).E	**12662**	701	418	432		297	268		107
GVH 100.2A/3-S(D).E	**9858**	494	418	432		297	268		107
GVH 100.2A/3-S(S).E	**9858**	494	418	432		297	268		107
GVH 100.2A/4-E(D).E	**12986**	657	531	576	408	396	268		107
GVH 100.2A/4-E(S).E	**12986**	657	531	576	408	396	268		107
GVH 100.2A/4-L(D).E	**15874**	936	531	576	408	396	268		107
GVH 100.2A/4-L(S).E	**15874**	936	531	576	408	396	268		107
GVH 100.2A/4-N(D).E	**16663**	936	531	576	408	396	268		107
GVH 100.2A/4-N(S).E	**16663**	936	531	576	408	396	268		107
GVH 100.2A/4-S(D).E	**12985**	657	531	576	408	396	268		107
GVH 100.2A/4-S(S).E	**12985**	657	531	576	408	396	268		107

Refrigerant: HFC

1 set of extended legs 1000 mm	1 set of extended legs 1100 mm	1 set of extended legs 1200 mm	1 ser of short legs 130 mm	Multiple circuit coil	EC fans with Motor Manage-ment	Design for max. operating pres-sure 41.0 bar	Air guiding duct	Inspection cover	Integrated subcooler(s)
213	398	452	-179	59	4560	784	2712	208	59
213	398	452	-179	59	6633	1403	4068	312	59
213	398	452	-179	59	6633	1403	4068	312	59
213	398	452	-179	59	5631	1434	4068	312	59
213	398	452	-179	59	5631	1434	4068	312	59
213	398	452	-179	59	8186	1434	4068	312	59
213	398	452	-179	59	5068	1434	4068	312	59
213	398	452	-179	59	6633	1081	4068	312	59
213	398	452	-179	59	6633	1081	4068	312	59
213	398	452	-179	59	8638	1373	5424	416	59
213	398	452	-179	59	8638	1373	5424	416	59
213	398	452	-179	59	7303	1872	5424	416	59
213	398	452	-179	59	7303	1872	5424	416	59
213	398	452	-179	59	10709	1994	5424	416	59
213	398	452	-179	59	6550	1994	5424	416	59
213	398	452	-179	59	8638	1373	5424	416	59
213	398	452	-179	59	8638	1373	5424	416	59
278	492	564	-299	59	10734	1564	6780	520	59
278	492	564	-299	59	10734	1564	6780	520	59
278	492	564	-299	59	9065	2433	6780	520	59
278	492	564	-299	59	9065	2433	6780	520	59
278	492	564	-299	59	13322	2433	6780	520	59
278	492	564	-299	59	8124	2433	6780	520	59
278	492	564	-299	59	10734	1564	6780	520	59
278	492	564	-299	59	10734	1564	6780	520	59
278	492	564	-299	59	12739	1855	8136	624	59
278	492	564	-299	59	12739	1855	8136	624	59
278	492	564	-299	59	10736		8136	624	59
278	492	564	-299	59	10736		8136	624	59
278	492	564	-299	59	15844		8136	624	59
278	492	564	-299	59	9606		8136	624	59
278	492	564	-299	59	12739	1978	8136	624	59
278	492	564	-299	59	12739	1978	8136	624	59
213	359	413	-179	59	3558	565	2034	156	59
213	359	413	-179	59	3558	565	2034	156	59
213	359	413	-179	59	3058	788	2034	156	59
213	359	413	-179	59	3058	788	2034	156	59
213	359	413	-179	59	4334	955	2034	156	59
213	359	413	-179	59	2775	955	2034	156	59
213	359	413	-179	59	3558	565	2034	156	59
213	359	413	-179	59	3558	565	2034	156	59
213	359	413	-179	59	4560	708	2712	208	59
213	359	413	-179	59	4560	708	2712	208	59
213	359	413	-179	59	3893	1169	2712	208	59
213	359	413	-179	59	3893	1169	2712	208	59
213	359	413	-179	59	5596	997	2712	208	59
213	359	413	-179	59	3517	997	2712	208	59
213	359	413	-179	59	4560	708	2712	208	59
213	359	413	-179	59	4560	708	2712	208	59

GVH

Flat Vario

Description	Gross price	Epoxy resin-coated fins	Special varnish	Repair switch wired	Repair switch wired in pairs	Connection at terminal box	Vibration damper	1 set of extended legs 600 mm	1 set of extended legs 800 mm
GVH 100.2A/5-E(D).E	**16233**	820	661	720		495	402		142
GVH 100.2A/5-E(S).E	**16233**	820	661	720		495	402		142
GVH 100.2A/5-L(D).E	**19606**	1173	661	720		495	402		142
GVH 100.2A/5-L(S).E	**19606**	1173	661	720		495	402		142
GVH 100.2A/5-N(D).E	**20774**	1173	661	720		495	402		142
GVH 100.2A/5-N(S).E	**20774**	1173	661	720		495	402		142
GVH 100.2A/5-S(D).E	**16233**	820	661	720		495	402		142
GVH 100.2A/5-S(S).E	**16233**	820	661	720		495	402		142
GVH 100.2A/6-E(D).E	**19163**	984	746	864	612	594	402		142
GVH 100.2A/6-E(S).E	**19163**	984	746	864	612	594	402		142
GVH 100.2A/6-L(D).E	**23245**	1406	746	864	612	594	402		142
GVH 100.2A/6-L(S).E	**23245**	1406	746	864	612	594	402		142
GVH 100.2A/6-N(D).E	**24406**	1406	746	864	612	594	402		142
GVH 100.2A/6-N(S).E	**24406**	1406	746	864	612	594	402		142
GVH 100.2A/6-S(D).E	**19162**	984	746	864	612	594	402		142
GVH 100.2A/6-S(S).E	**19162**	984	746	864	612	594	402		142
GVH 100.2B/1-E(D).E	**4000**	201	237	144		99	268		107
GVH 100.2B/1-E(S).E	**4000**	201	237	144		99	268		107
GVH 100.2B/1-L(D).E	**4883**	279	237	144		99	268		107
GVH 100.2B/1-L(S).E	**4883**	279	237	144		99	268		107
GVH 100.2B/1-N(D).E	**5092**	279	237	144		99	268		107
GVH 100.2B/1-N(S).E	**5092**	279	237	144		99	268		107
GVH 100.2B/1-S(D).E	**3999**	201	237	144		99	268		107
GVH 100.2B/1-S(S).E	**3999**	201	237	144		99	268		107
GVH 100.2B/2-E(D).E	**7273**	398	341	288	204	198	268		107
GVH 100.2B/2-E(S).E	**7273**	398	341	288	204	198	268		107
GVH 100.2B/2-L(D).E	**8883**	564	341	288	204	198	268		107
GVH 100.2B/2-L(S).E	**8883**	564	341	288	204	198	268		107
GVH 100.2B/2-N(D).E	**9495**	564	341	288	204	198	268		107
GVH 100.2B/2-N(S).E	**9495**	564	341	288	204	198	268		107
GVH 100.2B/2-S(D).E	**7272**	398	341	288	204	198	268		107
GVH 100.2B/2-S(S).E	**7272**	398	341	288	204	198	268		107
GVH 100.2B/2x2-E(D).E	**13953**	811	527	576	408	396	268		107
GVH 100.2B/2x2-E(S).E	**13953**	811	527	576	408	396	268		107
GVH 100.2B/2x2-L(D).E	**17519**	1154	527	576	408	396	268		107
GVH 100.2B/2x2-L(S).E	**17519**	1154	527	576	408	396	268		107
GVH 100.2B/2x2-N(D).E	**18373**	1154	527	576	408	396	268		107
GVH 100.2B/2x2-N(S).E	**18373**	1154	527	576	408	396	268		107
GVH 100.2B/2x2-S(D).E	**14244**	811	527	576	408	396	268		107
GVH 100.2B/2x2-S(S).E	**14244**	811	527	576	408	396	268		107
GVH 100.2B/2x3-E(D).E	**20858**	1215	737	864	612	594	268		107
GVH 100.2B/2x3-E(S).E	**20858**	1215	737	864	612	594	268		107
GVH 100.2B/2x3-L(D).E	**25688**	1727	737	864	612	594	268		107
GVH 100.2B/2x3-L(S).E	**25688**	1727	737	864	612	594	268		107
GVH 100.2B/2x3-N(D).E	**26950**	1727	737	864	612	594	268		107
GVH 100.2B/2x3-N(S).E	**26950**	1727	737	864	612	594	268		107
GVH 100.2B/2x3-S(D).E	**20923**	1215	737	864	612	594	268		107
GVH 100.2B/2x3-S(S).E	**20923**	1215	737	864	612	594	268		107
GVH 100.2B/2x4-E(D).E	**26956**	1619	948	1152	816	792	268		107

Refrigerant: HFC

1 set of extended legs 1000 mm	1 set of extended legs 1100 mm	1 set of extended legs 1200 mm	1 ser of short legs 130 mm	Multiple circuit coil	EC fans with Motor Manage-ment	Design for max. operating pres-sure 41.0 bar	Air guiding duct	Inspection cover	Integrated subcooler(s)
278	450	524	-299	59	5630	1019	3390	260	59
278	450	524	-299	59	5630	1019	3390	260	59
278	450	524	-299	59	4796	1211	3390	260	59
278	450	524	-299	59	4796	1211	3390	260	59
278	450	524	-299	59	6925	1211	3390	260	59
278	450	524	-299	59	4326	1211	3390	260	59
278	450	524	-299	59	5630	1019	3390	260	59
278	450	524	-299	59	5630	1019	3390	260	59
278	450	524	-299	59	6633	1162	4068	312	59
278	450	524	-299	59	6633	1162	4068	312	59
278	450	524	-299	59	5631	1425	4068	312	59
278	450	524	-299	59	5631	1425	4068	312	59
278	450	524	-299	59	8186	1379	4068	312	59
278	450	524	-299	59	5068	1379	4068	312	59
278	450	524	-299	59	6633	989	4068	312	59
278	450	524	-299	59	6633	989	4068	312	59
213	359	413	-179	59	1508	190	678	52	59
213	359	413	-179	59	1508	190	678	52	59
213	359	413	-179	59	1341	285	678	52	59
213	359	413	-179	59	1341	285	678	52	59
213	359	413	-179	59	1766	409	678	52	59
213	359	413	-179	59	1247	409	678	52	59
213	359	413	-179	59	1508	190	678	52	59
213	359	413	-179	59	1508	190	678	52	59
213	359	413	-179	59	2556	487	1356	104	59
213	359	413	-179	59	2556	487	1356	104	59
213	359	413	-179	59	2221	664	1356	104	59
213	359	413	-179	59	2221	664	1356	104	59
213	359	413	-179	59	3073	664	1356	104	59
213	359	413	-179	59	2034	664	1356	104	59
213	359	413	-179	59	2556	487	1356	104	59
213	359	413	-179	59	2556	487	1356	104	59
213	398	452	-179	59	4560	907	2712	208	59
213	398	452	-179	59	4560	907	2712	208	59
213	398	452	-179	59	3893	1282	2712	208	59
213	398	452	-179	59	3893	1282	2712	208	59
213	398	452	-179	59	5596	1282	2712	208	59
213	398	452	-179	59	3517	1282	2712	208	59
213	398	452	-179	59	4560	1233	2712	208	59
213	398	452	-179	59	4560	1233	2712	208	59
213	398	452	-179	59	6633	1265	4068	312	59
213	398	452	-179	59	6633	1265	4068	312	59
213	398	452	-179	59	5631	1711	4068	312	59
213	398	452	-179	59	5631	1711	4068	312	59
213	398	452	-179	59	8186	1711	4068	312	59
213	398	452	-179	59	5068	1711	4068	312	59
213	398	452	-179	59	6633	1265	4068	312	59
213	398	452	-179	59	6633	1265	4068	312	59
213	398	452	-179	59	8638	1517	5424	416	59

GVH

Flat Vario

Description	Gross price	Epoxy resin-coated fins	Special varnish	Repair switch wired	Repair switch wired in pairs	Connection at terminal box	Vibration damper	1 set of extended legs 600 mm	1 set of extended legs 800 mm
GVH 100.2B/2x4-E(S).E	**26956**	1619	948	1152	816	792	268		107
GVH 100.2B/2x4-L(D).E	**34182**	2319	948	1152	816	792	408		107
GVH 100.2B/2x4-L(S).E	**34182**	2319	948	1152	816	792	408		107
GVH 100.2B/2x4-N(D).E	**35728**	2319	948	1152	816	792	408		107
GVH 100.2B/2x4-N(S).E	**35728**	2319	948	1152	816	792	408		107
GVH 100.2B/2x4-S(D).E	**27712**	1619	948	1152	816	792	268		107
GVH 100.2B/2x4-S(S).E	**27712**	1619	948	1152	816	792	268		107
GVH 100.2B/2x5-E(D).E	**34191**	2023	1183	1440	1020	990	612		142
GVH 100.2B/2x5-E(S).E	**34191**	2023	1183	1440	1020	990	612		142
GVH 100.2B/2x5-L(D).E	**41916**	2897	1183	1440	1020	990	612		142
GVH 100.2B/2x5-L(S).E	**41916**	2897	1183	1440	1020	990	612		142
GVH 100.2B/2x5-N(D).E	**44097**	2897	1183	1440	1020	990	612		142
GVH 100.2B/2x5-N(S).E	**44097**	2897	1183	1440	1020	990	612		142
GVH 100.2B/2x5-S(D).E	**34190**	2023	1183	1440	1020	990	612		142
GVH 100.2B/2x5-S(S).E	**34190**	2023	1183	1440	1020	990	612		142
GVH 100.2B/3-E(D).E	**10760**	596	479	432		297	268		107
GVH 100.2B/3-E(S).E	**10760**	596	479	432		297	268		107
GVH 100.2B/3-L(D).E	**13152**	851	479	432		297	268		107
GVH 100.2B/3-L(S).E	**13152**	851	479	432		297	268		107
GVH 100.2B/3-N(D).E	**13976**	851	479	432		297	268		107
GVH 100.2B/3-N(S).E	**13976**	851	479	432		297	268		107
GVH 100.2B/3-S(D).E	**10789**	596	479	432		297	268		107
GVH 100.2B/3-S(S).E	**10789**	596	479	432		297	268		107
GVH 100.2B/4-E(D).E	**14212**	793	620	576	408	396	268		107
GVH 100.2B/4-E(S).E	**14212**	793	620	576	408	396	268		107
GVH 100.2B/4-L(D).E	**17553**	1134	620	576	408	396	268		107
GVH 100.2B/4-L(S).E	**17553**	1134	620	576	408	396	268		107
GVH 100.2B/4-N(D).E	**18541**	1134	620	576	408	396	268		107
GVH 100.2B/4-N(S).E	**18541**	1134	620	576	408	396	268		107
GVH 100.2B/4-S(D).E	**14373**	793	620	576	408	396	268		107
GVH 100.2B/4-S(S).E	**14373**	793	620	576	408	396	268		107
GVH 100.2B/5-E(D).E	**17748**	991	771	720		495	402		142
GVH 100.2B/5-E(S).E	**17748**	991	771	720		495	402		142
GVH 100.2B/5-L(D).E	**21759**	1424	771	720		495	402		142
GVH 100.2B/5-L(S).E	**21759**	1424	771	720		495	402		142
GVH 100.2B/5-N(D).E	**22854**	1424	771	720		495	402		142
GVH 100.2B/5-N(S).E	**22854**	1424	771	720		495	402		142
GVH 100.2B/5-S(D).E	**17748**	991	771	720		495	402		142
GVH 100.2B/5-S(S).E	**17748**	991	771	720		495	402		142
GVH 100.2C/1-E(D).E	**4291**	227	237	144		99	268		107
GVH 100.2C/1-E(S).E	**4291**	227	237	144		99	268		107
GVH 100.2C/1-L(D).E	**4583**	312	237	144		99	268		107
GVH 100.2C/1-L(S).E	**4583**	312	237	144		99	268		107
GVH 100.2C/1-N(D).E	**5494**	312	237	144		99	268		107
GVH 100.2C/1-N(S).E	**5494**	312	237	144		99	268		107
GVH 100.2C/1-S(D).E	**4321**	227	237	144		99	268		107
GVH 100.2C/1-S(S).E	**4321**	227	237	144		99	268		107
GVH 100.2C/2-E(D).E	**7769**	450	346	288	204	198	268		107
GVH 100.2C/2-E(S).E	**7769**	450	346	288	204	198	268		107

Refrigerant: HFC

1 set of extended legs 1000 mm	1 set of extended legs 1100 mm	1 set of extended legs 1200 mm	1 ser of short legs 130 mm	Multiple circuit coil	EC fans with Motor Manage-ment	Design for max. operating pres-sure 41.0 bar	Air guiding duct	Inspection cover	Integrated subcooler(s)
213	398	452	-179	59	8638	1517	5424	416	59
213	398	452	-179	59	7303	2364	5424	416	59
213	398	452	-179	59	7303	2364	5424	416	59
213	398	452	-179	59	10709	2364	5424	416	59
213	398	452	-179	59	6550	2364	5424	416	59
213	398	452	-179	59	8638	1517	5424	416	59
213	398	452	-179	59	8638	1517	5424	416	59
278	492	564	-299	59	10734	1871	6780	520	59
278	492	564	-299	59	10734	1871	6780	520	59
278	492	564	-299	59	9065	2895	6780	520	59
278	492	564	-299	59	9065	2895	6780	520	59
278	492	564	-299	59	13322		6780	520	59
278	492	564	-299	59	8124		6780	520	59
278	492	564	-299	59	10734	1994	6780	520	59
278	492	564	-299	59	10734	1994	6780	520	59
213	359	413	-179	59	3558	657	2034	156	59
213	359	413	-179	59	3558	657	2034	156	59
213	359	413	-179	59	3058	1091	2034	156	59
213	359	413	-179	59	3058	1091	2034	156	59
213	359	413	-179	59	4334	1091	2034	156	59
213	359	413	-179	59	2775	1091	2034	156	59
213	359	413	-179	59	3558	657	2034	156	59
213	359	413	-179	59	3558	657	2034	156	59
213	359	413	-179	59	4560	828	2712	208	59
213	359	413	-179	59	4560	828	2712	208	59
213	359	413	-179	59	3893	1177	2712	208	59
213	359	413	-179	59	3893	1177	2712	208	59
213	359	413	-179	59	5596	1177	2712	208	59
213	359	413	-179	59	3517	1177	2712	208	59
213	359	413	-179	59	4560	997	2712	208	59
213	359	413	-179	59	4560	997	2712	208	59
278	450	524	-299	59	5630	1169	3390	260	59
278	450	524	-299	59	5630	1169	3390	260	59
278	450	524	-299	59	4796	1437	3390	260	59
278	450	524	-299	59	4796	1437	3390	260	59
278	450	524	-299	59	6925	1390	3390	260	59
278	450	524	-299	59	4326	1390	3390	260	59
278	450	524	-299	59	5630	1169	3390	260	59
278	450	524	-299	59	5630	1169	3390	260	59
213	359	413	-179	59	1508	218	678	52	59
213	359	413	-179	59	1508	218	678	52	59
213	359	413	-179	59	1341	218	678	52	59
213	359	413	-179	59	1341	218	678	52	59
213	359	413	-179	59	1766	489	678	52	59
213	359	413	-179	59	1247	489	678	52	59
213	359	413	-179	59	1508	218	678	52	59
213	359	413	-179	59	1508	218	678	52	59
213	359	413	-179	59	2556	576	1356	104	59
213	359	413	-179	59	2556	576	1356	104	59

GVH

Flat Vario

Description	Gross price	Epoxy resin-coated fins	Special varnish	Repair switch wired	Repair switch wired in pairs	Connection at terminal box	Vibration damper	1 set of extended legs 600 mm	1 set of extended legs 800 mm
GVH 100.2C/2-L(D).E	8241	633	346	288	204	198	268		107
GVH 100.2C/2-L(S).E	8241	633	346	288	204	198	268		107
GVH 100.2C/2-N(D).E	10244	633	346	288	204	198	268		107
GVH 100.2C/2-N(S).E	10244	633	346	288	204	198	268		107
GVH 100.2C/2-S(D).E	7768	450	346	288	204	198	268		107
GVH 100.2C/2-S(S).E	7768	450	346	288	204	198	268		107
GVH 100.2C/3-E(D).E	11423	671	477	432		297	268		107
GVH 100.2C/3-E(S).E	11423	671	477	432		297	268		107
GVH 100.2C/3-L(D).E	12119	955	477	432		297	268		107
GVH 100.2C/3-L(S).E	12119	955	477	432		297	268		107
GVH 100.2C/3-N(D).E	14923	955	477	432		297	268		107
GVH 100.2C/3-N(S).E	14923	955	477	432		297	268		107
GVH 100.2C/3-S(D).E	11422	671	477	432		297	268		107
GVH 100.2C/3-S(S).E	11422	671	477	432		297	268		107
GVH 100.2C/4-E(D).E	15194	892	607	576	408	396	268		107
GVH 100.2C/4-E(S).E	15194	892	607	576	408	396	268		107
GVH 100.2C/4-L(D).E	16339	1275	607	576	408	396	268		107
GVH 100.2C/4-L(S).E	16339	1275	607	576	408	396	268		107
GVH 100.2C/4-N(D).E	20011	1275	607	576	408	396	268		107
GVH 100.2C/4-N(S).E	20011	1275	607	576	408	396	268		107
GVH 100.2C/4-S(D).E	15401	892	607	576	408	396	268		107
GVH 100.2C/4-S(S).E	15401	892	607	576	408	396	268		107
GVH 100.2C/5-E(D).E	18784	1117	759	720		495	402		142
GVH 100.2C/5-E(S).E	18784	1117	759	720		495	402		142
GVH 100.2C/5-L(D).E	19929	1591	759	720		495	612		142
GVH 100.2C/5-L(S).E	19929	1591	759	720		495	612		142
GVH 100.2C/5-N(D).E	24401	1591	759	720		495	612		142
GVH 100.2C/5-N(S).E	24401	1591	759	720		495	612		142
GVH 100.2C/5-S(D).E	18783	1117	759	720		495	612		142
GVH 100.2C/5-S(S).E	18783	1117	759	720		495	612		142
GVH 100.2C/6-E(D).E	22248	1339	860	864	612	594	612		142
GVH 100.2C/6-E(S).E	22248	1339	860	864	612	594	612		142
GVH 100.2C/6-L(D).E	23607	1914	860	864	612	594	612		142
GVH 100.2C/6-L(S).E	23607	1914	860	864	612	594	612		142
GVH 100.2C/6-N(D).E	28629	1914	860	864	612	594	612		142
GVH 100.2C/6-N(S).E	28629	1914	860	864	612	594	612		142
GVH 100.2C/6-S(D).E	22247	1339	860	864	612	594	612		142
GVH 100.2C/6-S(S).E	22247	1339	860	864	612	594	612		142
GVH 100.2D/1-E(D).E	4732	272	269	144		99	268		107
GVH 100.2D/1-E(S).E	4732	272	269	144		99	268		107
GVH 100.2D/1-L(D).E	5015	380	269	144		99	268		107
GVH 100.2D/1-L(S).E	5015	380	269	144		99	268		107
GVH 100.2D/1-N(D).E	6059	380	269	144		99	268		107
GVH 100.2D/1-N(S).E	6059	380	269	144		99	268		107
GVH 100.2D/1-S(D).E	4731	272	269	144		99	268		107
GVH 100.2D/1-S(S).E	4731	272	269	144		99	268		107
GVH 100.2D/2-E(D).E	8532	543	392	288	204	198	268		107
GVH 100.2D/2-E(S).E	8532	543	392	288	204	198	268		107
GVH 100.2D/2-L(D).E	9048	771	392	288	204	198	268		107

Refrigerant: HFC

1 set of extended legs 1000 mm	1 set of extended legs 1100 mm	1 set of extended legs 1200 mm	1 ser of short legs 130 mm	Multiple circuit coil	EC fans with Motor Manage-ment	Design for max. operating pres-sure 41.0 bar	Air guiding duct	Inspection cover	Integrated subcooler(s)
213	359	413	-179	59	2221	549	1356	104	59
213	359	413	-179	59	2221	549	1356	104	59
213	359	413	-179	59	3073	754	1356	104	59
213	359	413	-179	59	2034	754	1356	104	59
213	359	413	-179	59	2556	576	1356	104	59
213	359	413	-179	59	2556	576	1356	104	59
213	359	413	-179	59	3558	744	2034	156	59
213	359	413	-179	59	3558	744	2034	156	59
213	359	413	-179	59	3058	967	2034	156	59
213	359	413	-179	59	3058	967	2034	156	59
213	359	413	-179	59	4334	1045	2034	156	59
213	359	413	-179	59	2775	1045	2034	156	59
213	359	413	-179	59	3558	744	2034	156	59
213	359	413	-179	59	3558	744	2034	156	59
213	359	413	-179	59	4560	1162	2712	208	59
213	359	413	-179	59	4560	1162	2712	208	59
213	359	413	-179	59	3893	936	2712	208	59
213	359	413	-179	59	3893	936	2712	208	59
213	359	413	-179	59	5596	1337	2712	208	59
213	359	413	-179	59	3517	1337	2712	208	59
213	359	413	-179	59	4560	1162	2712	208	59
213	359	413	-179	59	4560	1162	2712	208	59
278	450	524	-299	59	5630	1356	3390	260	59
278	450	524	-299	59	5630	1356	3390	260	59
278	450	524	-299	59	4796	1131	3390	260	59
278	450	524	-299	59	4796	1131	3390	260	59
278	450	524	-299	59	6925	1564	3390	260	59
278	450	524	-299	59	4326	1564	3390	260	59
278	450	524	-299	59	5630	1131	3390	260	59
278	450	524	-299	59	5630	1131	3390	260	59
278	450	524	-299	59	6633	1326	4068	312	59
278	450	524	-299	59	6633	1326	4068	312	59
278	450	524	-299	59	5631	1260	4068	312	59
278	450	524	-299	59	5631	1260	4068	312	59
278	450	524	-299	59	8186	1941	4068	312	59
278	450	524	-299	59	5068	1941	4068	312	59
278	450	524	-299	59	6633	1326	4068	312	59
278	450	524	-299	59	6633	1326	4068	312	59
213	359	413	-179	59	1508	258	678	52	59
213	359	413	-179	59	1508	258	678	52	59
213	359	413	-179	59	1341	421	678	52	59
213	359	413	-179	59	1341	421	678	52	59
213	359	413	-179	59	1766	550	678	52	59
213	359	413	-179	59	1247	550	678	52	59
213	359	413	-179	59	1508	258	678	52	59
213	359	413	-179	59	1508	258	678	52	59
213	359	413	-179	59	2556	658	1356	104	59
213	359	413	-179	59	2556	658	1356	104	59
213	359	413	-179	59	2221	630	1356	104	59

GVH

Flat Vario

Description	Gross price	Epoxy resin-coated fins	Special varnish	Repair switch wired	Repair switch wired in pairs	Connection at terminal box	Vibration damper	1 set of extended legs 600 mm	1 set of extended legs 800 mm
GVH 100.2D/2-L(S).E	9048	771	392	288	204	198	268		107
GVH 100.2D/2-N(D).E	11335	771	392	288	204	198	268		107
GVH 100.2D/2-N(S).E	11335	771	392	288	204	198	268		107
GVH 100.2D/2-S(D).E	8531	543	392	288	204	198	268		107
GVH 100.2D/2-S(S).E	8531	543	392	288	204	198	268		107
GVH 100.2D/3-E(D).E	12603	811	551	432		297	268		107
GVH 100.2D/3-E(S).E	12603	811	551	432		297	268		107
GVH 100.2D/3-L(D).E	13366	1161	551	432		297	268		107
GVH 100.2D/3-L(S).E	13366	1161	551	432		297	268		107
GVH 100.2D/3-N(D).E	16631	1161	551	432		297	268		107
GVH 100.2D/3-N(S).E	16631	1161	551	432		297	268		107
GVH 100.2D/3-S(D).E	12602	811	551	432		297	268		107
GVH 100.2D/3-S(S).E	12602	811	551	432		297	268		107
GVH 100.2D/4-E(D).E	16824	1080	709	576	408	396	268		107
GVH 100.2D/4-E(S).E	16824	1080	709	576	408	396	268		107
GVH 100.2D/4-L(D).E	17842	1545	709	576	408	396	268		107
GVH 100.2D/4-L(S).E	17842	1545	709	576	408	396	268		107
GVH 100.2D/4-N(D).E	22037	1545	709	576	408	396	268		107
GVH 100.2D/4-N(S).E	22037	1545	709	576	408	396	268		107
GVH 100.2D/4-S(D).E	16821	1080	709	576	408	396	268		107
GVH 100.2D/4-S(S).E	16821	1080	709	576	408	396	268		107
GVH 100.2D/5-E(D).E	20837	1351	883	720		495	402		142
GVH 100.2D/5-E(S).E	20837	1351	883	720		495	402		142
GVH 100.2D/5-L(D).E	22101	1932	883	720		495	612		142
GVH 100.2D/5-L(S).E	22101	1932	883	720		495	612		142
GVH 100.2D/5-N(D).E	26974	1932	883	720		495	612		142
GVH 100.2D/5-N(S).E	26974	1932	883	720		495	612		142
GVH 100.2D/5-S(D).E	20836	1351	883	720		495	612		142
GVH 100.2D/5-S(S).E	20836	1351	883	720		495	612		142
GVH 100.3A/1-E(D).E	3967	166	217	144		99	268		107
GVH 100.3A/1-E(S).E	3967	166	217	144		99	268		107
GVH 100.3A/1-L(D).E	4484	231	217	144		99	268		107
GVH 100.3A/1-L(S).E	4484	231	217	144		99	268		107
GVH 100.3A/1-S(D).E	3966	166	217	144		99	268		107
GVH 100.3A/1-S(S).E	3966	166	217	144		99	268		107
GVH 100.3A/2-E(D).E	7189	331	303	288	204	198	268		107
GVH 100.3A/2-E(S).E	7189	331	303	288	204	198	268		107
GVH 100.3A/2-L(D).E	8089	466	303	288	204	198	268		107
GVH 100.3A/2-L(S).E	8089	466	303	288	204	198	268		107
GVH 100.3A/2-S(D).E	7207	331	303	288	204	198	268		107
GVH 100.3A/2-S(S).E	7207	331	303	288	204	198	268		107
GVH 100.3A/2x2-E(D).E	13867	671	461	576	408	396	268		107
GVH 100.3A/2x2-E(S).E	13867	671	461	576	408	396	268		107
GVH 100.3A/2x2-L(D).E	15974	949	461	576	408	396	268		107
GVH 100.3A/2x2-L(S).E	15974	949	461	576	408	396	268		107
GVH 100.3A/2x2-S(D).E	13867	671	461	576	408	396	268		107
GVH 100.3A/2x2-S(S).E	13867	671	461	576	408	396	268		107
GVH 100.3A/2x3-E(D).E	20602	1003	633	864	612	594	268		107
GVH 100.3A/2x3-E(S).E	20602	1003	633	864	612	594	268		107

Refrigerant: HFC

1 set of extended legs 1000 mm	1 set of extended legs 1100 mm	1 set of extended legs 1200 mm	1 ser of short legs 130 mm	Multiple circuit coil	EC fans with Motor Manage-ment	Design for max. operating pres-sure 41.0 bar	Air guiding duct	Inspection cover	Integrated subcooler(s)
213	359	413	-179	59	2221	630	1356	104	59
213	359	413	-179	59	3073	1100	1356	104	59
213	359	413	-179	59	2034	1100	1356	104	59
213	359	413	-179	59	2556	630	1356	104	59
213	359	413	-179	59	2556	630	1356	104	59
213	359	413	-179	59	3558	867	2034	156	59
213	359	413	-179	59	3558	867	2034	156	59
213	359	413	-179	59	3058	1088	2034	156	59
213	359	413	-179	59	3058	1088	2034	156	59
213	359	413	-179	59	4334	1229	2034	156	59
213	359	413	-179	59	2775	1229	2034	156	59
213	359	413	-179	59	3558	867	2034	156	59
213	359	413	-179	59	3558	867	2034	156	59
213	359	413	-179	59	4560	1325	2712	208	59
213	359	413	-179	59	4560	1325	2712	208	59
213	359	413	-179	59	3893	1100	2712	208	59
213	359	413	-179	59	3893	1100	2712	208	59
213	359	413	-179	59	5596	1517	2712	208	59
213	359	413	-179	59	3517	1517	2712	208	59
213	359	413	-179	59	4560	1325	2712	208	59
213	359	413	-179	59	4560	1325	2712	208	59
278	450	524	-299	59	5630	1337	3390	260	59
278	450	524	-299	59	5630	1337	3390	260	59
278	450	524	-299	59	4796	1271	3390	260	59
278	450	524	-299	59	4796	1271	3390	260	59
278	450	524	-299	59	6925	1871	3390	260	59
278	450	524	-299	59	4326	1871	3390	260	59
278	450	524	-299	59	5630	1337	3390	260	59
278	450	524	-299	59	5630	1337	3390	260	59
213	359	413	-179	59	1252	160	678	52	59
213	359	413	-179	59	1252	160	678	52	59
213	359	413	-179	59	1336	239	678	52	59
213	359	413	-179	59	1336	239	678	52	59
213	359	413	-179	59	1252	160	678	52	59
213	359	413	-179	59	1252	160	678	52	59
213	359	413	-179	59	2044	428	1356	104	59
213	359	413	-179	59	2044	428	1356	104	59
213	359	413	-179	59	2212	574	1356	104	59
213	359	413	-179	59	2212	574	1356	104	59
213	359	413	-179	59	2044	428	1356	104	59
213	359	413	-179	59	2044	428	1356	104	59
213	398	452	-179	59	3536	784	2712	208	59
213	398	452	-179	59	3536	784	2712	208	59
213	398	452	-179	59	3875	1419	2712	208	59
213	398	452	-179	59	3875	1419	2712	208	59
213	398	452	-179	59	3536	784	2712	208	59
213	398	452	-179	59	3536	784	2712	208	59
213	398	452	-179	59	5097	1403	4068	312	59
213	398	452	-179	59	5097	1403	4068	312	59

GVH

Flat Vario

Description	Gross price	Epoxy resin-coated fins	Special varnish	Repair switch wired	Repair switch wired in pairs	Connection at terminal box	Vibration damper	1 set of extended legs 600 mm	1 set of extended legs 800 mm
GVH 100.3A/2x3-L(D).E	**23331**	1428	633	864	612	594	268		107
GVH 100.3A/2x3-L(S).E	**23331**	1428	633	864	612	594	268		107
GVH 100.3A/2x3-S(D).E	**20602**	1003	633	864	612	594	268		107
GVH 100.3A/2x3-S(S).E	**20602**	1003	633	864	612	594	268		107
GVH 100.3A/2x4-E(D).E	**27187**	1339	805	1152	816	792	268		107
GVH 100.3A/2x4-E(S).E	**27187**	1339	805	1152	816	792	268		107
GVH 100.3A/2x4-L(D).E	**31019**	1911	805	1152	816	792	268		107
GVH 100.3A/2x4-L(S).E	**31019**	1911	805	1152	816	792	268		107
GVH 100.3A/2x4-S(D).E	**27185**	1339	805	1152	816	792	268		107
GVH 100.3A/2x4-S(S).E	**27185**	1339	805	1152	816	792	268		107
GVH 100.3A/2x5-E(D).E	**33910**	1671	1009	1440	1020	990	612		142
GVH 100.3A/2x5-E(S).E	**33910**	1671	1009	1440	1020	990	612		142
GVH 100.3A/2x5-L(D).E	**37978**	2396	1009	1440	1020	990	612		142
GVH 100.3A/2x5-L(S).E	**37978**	2396	1009	1440	1020	990	612		142
GVH 100.3A/2x5-S(D).E	**33909**	1671	1009	1440	1020	990	612		142
GVH 100.3A/2x5-S(S).E	**33909**	1671	1009	1440	1020	990	612		142
GVH 100.3A/2x6-E(D).E	**40162**	2005	1147	1728	1224	1188	612		142
GVH 100.3A/2x6-E(S).E	**40162**	2005	1147	1728	1224	1188	612		142
GVH 100.3A/2x6-L(D).E	**45019**	2869	1147	1728	1224	1188	612		142
GVH 100.3A/2x6-L(S).E	**45019**	2869	1147	1728	1224	1188	612		142
GVH 100.3A/2x6-S(D).E	**39954**	2005	1147	1728	1224	1188	612		142
GVH 100.3A/2x6-S(S).E	**39954**	2005	1147	1728	1224	1188	612		142
GVH 100.3A/3-E(D).E	**10627**	494	418	432		297	268		107
GVH 100.3A/3-E(S).E	**10627**	494	418	432		297	268		107
GVH 100.3A/3-L(D).E	**11925**	701	418	432		297	268		107
GVH 100.3A/3-L(S).E	**11925**	701	418	432		297	268		107
GVH 100.3A/3-S(D).E	**10626**	494	418	432		297	268		107
GVH 100.3A/3-S(S).E	**10626**	494	418	432		297	268		107
GVH 100.3A/4-E(D).E	**14010**	657	531	576	408	396	268		107
GVH 100.3A/4-E(S).E	**14010**	657	531	576	408	396	268		107
GVH 100.3A/4-L(D).E	**15892**	936	531	576	408	396	268		107
GVH 100.3A/4-L(S).E	**15892**	936	531	576	408	396	268		107
GVH 100.3A/4-S(D).E	**14009**	657	531	576	408	396	268		107
GVH 100.3A/4-S(S).E	**14009**	657	531	576	408	396	268		107
GVH 100.3A/5-E(D).E	**17513**	820	661	720		495	402		142
GVH 100.3A/5-E(S).E	**17513**	820	661	720		495	402		142
GVH 100.3A/5-L(D).E	**19629**	1173	661	720		495	402		142
GVH 100.3A/5-L(S).E	**19629**	1173	661	720		495	402		142
GVH 100.3A/5-S(D).E	**17513**	820	661	720		495	402		142
GVH 100.3A/5-S(S).E	**17513**	820	661	720		495	402		142
GVH 100.3A/6-E(D).E	**20699**	984	746	864	612	594	402		142
GVH 100.3A/6-E(S).E	**20699**	984	746	864	612	594	402		142
GVH 100.3A/6-L(D).E	**23272**	1406	746	864	612	594	402		142
GVH 100.3A/6-L(S).E	**23272**	1406	746	864	612	594	402		142
GVH 100.3A/6-S(D).E	**20698**	984	746	864	612	594	402		142
GVH 100.3A/6-S(S).E	**20698**	984	746	864	612	594	402		142
GVH 100.3B/1-E(D).E	**4256**	201	237	144		99	268		107
GVH 100.3B/1-E(S).E	**4256**	201	237	144		99	268		107
GVH 100.3B/1-L(D).E	**4888**	279	237	144		99	268		107

Refrigerant: HFC

1 set of extended legs 1000 mm	1 set of extended legs 1100 mm	1 set of extended legs 1200 mm	1 ser of short legs 130 mm	Multiple circuit coil	EC fans with Motor Manage-ment	Design for max. operating pres-sure 41.0 bar	Air guiding duct	Inspection cover	Integrated subcooler(s)
213	398	452	-179	59	5604	1434	4068	312	59
213	398	452	-179	59	5604	1434	4068	312	59
213	398	452	-179	59	5097	1081	4068	312	59
213	398	452	-179	59	5097	1081	4068	312	59
213	398	452	-179	59	6590	1373	5424	416	59
213	398	452	-179	59	6590	1373	5424	416	59
213	398	452	-179	59	7267	1872	5424	416	59
213	398	452	-179	59	7267	1872	5424	416	59
213	398	452	-179	59	6590	1373	5424	416	59
213	398	452	-179	59	6590	1373	5424	416	59
278	492	564	-299	59	8174	1564	6780	520	59
278	492	564	-299	59	8174	1564	6780	520	59
278	492	564	-299	59	9020	2433	6780	520	59
278	492	564	-299	59	9020	2433	6780	520	59
278	492	564	-299	59	8174	1564	6780	520	59
278	492	564	-299	59	8174	1564	6780	520	59
278	492	564	-299	59	9667	1855	8136	624	59
278	492	564	-299	59	9667	1855	8136	624	59
278	492	564	-299	59	10683		8136	624	59
278	492	564	-299	59	10683		8136	624	59
278	492	564	-299	59	9667	1978	8136	624	59
278	492	564	-299	59	9667	1978	8136	624	59
213	359	413	-179	59	2790	565	2034	156	59
213	359	413	-179	59	2790	565	2034	156	59
213	359	413	-179	59	3044	788	2034	156	59
213	359	413	-179	59	3044	788	2034	156	59
213	359	413	-179	59	2790	565	2034	156	59
213	359	413	-179	59	2790	565	2034	156	59
213	359	413	-179	59	3536	708	2712	208	59
213	359	413	-179	59	3536	708	2712	208	59
213	359	413	-179	59	3875	1169	2712	208	59
213	359	413	-179	59	3875	1169	2712	208	59
213	359	413	-179	59	3536	708	2712	208	59
213	359	413	-179	59	3536	708	2712	208	59
278	450	524	-299	59	4350	1019	3390	260	59
278	450	524	-299	59	4350	1019	3390	260	59
278	450	524	-299	59	4773	1211	3390	260	59
278	450	524	-299	59	4773	1211	3390	260	59
278	450	524	-299	59	4350	1019	3390	260	59
278	450	524	-299	59	4350	1019	3390	260	59
278	450	524	-299	59	5097	1162	4068	312	59
278	450	524	-299	59	5097	1162	4068	312	59
278	450	524	-299	59	5604	1425	4068	312	59
278	450	524	-299	59	5604	1425	4068	312	59
278	450	524	-299	59	5097	989	4068	312	59
278	450	524	-299	59	5097	989	4068	312	59
213	359	413	-179	59	1252	190	678	52	59
213	359	413	-179	59	1252	190	678	52	59
213	359	413	-179	59	1336	285	678	52	59

GVH

Flat Vario

Description	Gross price	Epoxy resin-coated fins	Special varnish	Repair switch wired	Repair switch wired in pairs	Connection at terminal box	Vibration damper	1 set of extended legs 600 mm	1 set of extended legs 800 mm
GVH 100.3B/1-L(S).E	4888	279	237	144		99	268		107
GVH 100.3B/1-S(D).E	4255	201	237	144		99	268		107
GVH 100.3B/1-S(S).E	4255	201	237	144		99	268		107
GVH 100.3B/2-E(D).E	7785	398	341	288	204	198	268		107
GVH 100.3B/2-E(S).E	7785	398	341	288	204	198	268		107
GVH 100.3B/2-L(D).E	8892	564	341	288	204	198	268		107
GVH 100.3B/2-L(S).E	8892	564	341	288	204	198	268		107
GVH 100.3B/2-S(D).E	7784	398	341	288	204	198	268		107
GVH 100.3B/2-S(S).E	7784	398	341	288	204	198	268		107
GVH 100.3B/2x2-E(D).E	14977	811	527	576	408	396	268		107
GVH 100.3B/2x2-E(S).E	14977	811	527	576	408	396	268		107
GVH 100.3B/2x2-L(D).E	17537	1154	527	576	408	396	268		107
GVH 100.3B/2x2-L(S).E	17537	1154	527	576	408	396	268		107
GVH 100.3B/2x2-S(D).E	15268	811	527	576	408	396	268		107
GVH 100.3B/2x2-S(S).E	15268	811	527	576	408	396	268		107
GVH 100.3B/2x3-E(D).E	22394	1215	737	864	612	594	268		107
GVH 100.3B/2x3-E(S).E	22394	1215	737	864	612	594	268		107
GVH 100.3B/2x3-L(D).E	25715	1727	737	864	612	594	268		107
GVH 100.3B/2x3-L(S).E	25715	1727	737	864	612	594	268		107
GVH 100.3B/2x3-S(D).E	22459	1215	737	864	612	594	268		107
GVH 100.3B/2x3-S(S).E	22459	1215	737	864	612	594	268		107
GVH 100.3B/2x4-E(D).E	29004	1619	948	1152	816	792	268		107
GVH 100.3B/2x4-E(S).E	29004	1619	948	1152	816	792	268		107
GVH 100.3B/2x4-L(D).E	34218	2319	948	1152	816	792	408		107
GVH 100.3B/2x4-L(S).E	34218	2319	948	1152	816	792	408		107
GVH 100.3B/2x4-S(D).E	29760	1619	948	1152	816	792	268		107
GVH 100.3B/2x4-S(S).E	29760	1619	948	1152	816	792	268		107
GVH 100.3B/2x5-E(D).E	36751	2023	1183	1440	1020	990	612		142
GVH 100.3B/2x5-E(S).E	36751	2023	1183	1440	1020	990	612		142
GVH 100.3B/2x5-L(D).E	41961	2897	1183	1440	1020	990	612		142
GVH 100.3B/2x5-L(S).E	41961	2897	1183	1440	1020	990	612		142
GVH 100.3B/2x5-S(D).E	36750	2023	1183	1440	1020	990	612		142
GVH 100.3B/2x5-S(S).E	36750	2023	1183	1440	1020	990	612		142
GVH 100.3B/3-E(D).E	11528	596	479	432		297	268		107
GVH 100.3B/3-E(S).E	11528	596	479	432		297	268		107
GVH 100.3B/3-L(D).E	13166	851	479	432		297	268		107
GVH 100.3B/3-L(S).E	13166	851	479	432		297	268		107
GVH 100.3B/3-S(D).E	11557	596	479	432		297	268		107
GVH 100.3B/3-S(S).E	11557	596	479	432		297	268		107
GVH 100.3B/4-E(D).E	15236	793	620	576	408	396	268		107
GVH 100.3B/4-E(S).E	15236	793	620	576	408	396	268		107
GVH 100.3B/4-L(D).E	17571	1134	620	576	408	396	268		107
GVH 100.3B/4-L(S).E	17571	1134	620	576	408	396	268		107
GVH 100.3B/4-S(D).E	15397	793	620	576	408	396	268		107
GVH 100.3B/4-S(S).E	15397	793	620	576	408	396	268		107
GVH 100.3B/5-E(D).E	19028	991	771	720		495	402		142
GVH 100.3B/5-E(S).E	19028	991	771	720		495	402		142
GVH 100.3B/5-L(D).E	21782	1424	771	720		495	402		142
GVH 100.3B/5-L(S).E	21782	1424	771	720		495	402		142

Refrigerant: HFC

1 set of extended legs 1000 mm	1 set of extended legs 1100 mm	1 set of extended legs 1200 mm	1 ser of short legs 130 mm	Multiple circuit coil	EC fans with Motor Manage-ment	Design for max. operating pres-sure 41.0 bar	Air guiding duct	Inspection cover	Integrated subcooler(s)
213	359	413	-179	59	1336	285	678	52	59
213	359	413	-179	59	1252	190	678	52	59
213	359	413	-179	59	1252	190	678	52	59
213	359	413	-179	59	2044	487	1356	104	59
213	359	413	-179	59	2044	487	1356	104	59
213	359	413	-179	59	2212	664	1356	104	59
213	359	413	-179	59	2212	664	1356	104	59
213	359	413	-179	59	2044	487	1356	104	59
213	359	413	-179	59	2044	487	1356	104	59
213	398	452	-179	59	3536	907	2712	208	59
213	398	452	-179	59	3536	907	2712	208	59
213	398	452	-179	59	3875	1282	2712	208	59
213	398	452	-179	59	3875	1282	2712	208	59
213	398	452	-179	59	3536	1233	2712	208	59
213	398	452	-179	59	3536	1233	2712	208	59
213	398	452	-179	59	5097	1265	4068	312	59
213	398	452	-179	59	5097	1265	4068	312	59
213	398	452	-179	59	5604	1711	4068	312	59
213	398	452	-179	59	5604	1711	4068	312	59
213	398	452	-179	59	5097	1265	4068	312	59
213	398	452	-179	59	5097	1265	4068	312	59
213	398	452	-179	59	6590	1517	5424	416	59
213	398	452	-179	59	6590	1517	5424	416	59
213	398	452	-179	59	7267	2364	5424	416	59
213	398	452	-179	59	7267	2364	5424	416	59
213	398	452	-179	59	6590	1517	5424	416	59
213	398	452	-179	59	6590	1517	5424	416	59
278	492	564	-299	59	8174	1871	6780	520	59
278	492	564	-299	59	8174	1871	6780	520	59
278	492	564	-299	59	9020	2895	6780	520	59
278	492	564	-299	59	9020	2895	6780	520	59
278	492	564	-299	59	8174	1994	6780	520	59
278	492	564	-299	59	8174	1994	6780	520	59
213	359	413	-179	59	2790	657	2034	156	59
213	359	413	-179	59	2790	657	2034	156	59
213	359	413	-179	59	3044	1091	2034	156	59
213	359	413	-179	59	3044	1091	2034	156	59
213	359	413	-179	59	2790	657	2034	156	59
213	359	413	-179	59	2790	657	2034	156	59
213	359	413	-179	59	3536	828	2712	208	59
213	359	413	-179	59	3536	828	2712	208	59
213	359	413	-179	59	3875	1177	2712	208	59
213	359	413	-179	59	3875	1177	2712	208	59
213	359	413	-179	59	3536	997	2712	208	59
213	359	413	-179	59	3536	997	2712	208	59
278	450	524	-299	59	4350	1169	3390	260	59
278	450	524	-299	59	4350	1169	3390	260	59
278	450	524	-299	59	4773	1437	3390	260	59
278	450	524	-299	59	4773	1437	3390	260	59

GVH

Flat Vario

Description	Gross price	Epoxy resin-coated fins	Special varnish	Repair switch wired	Repair switch wired in pairs	Connection at terminal box	Vibration damper	1 set of extended legs 600 mm	1 set of extended legs 800 mm
GVH 100.3B/5-S(D).E	19028	991	771	720		495	402		142
GVH 100.3B/5-S(S).E	19028	991	771	720		495	402		142
GVH 100.3C/1-E(D).E	4547	227	237	144		99	268		107
GVH 100.3C/1-E(S).E	4547	227	237	144		99	268		107
GVH 100.3C/1-L(D).E	4588	312	237	144		99	268		107
GVH 100.3C/1-L(S).E	4588	312	237	144		99	268		107
GVH 100.3C/1-S(D).E	4577	227	237	144		99	268		107
GVH 100.3C/1-S(S).E	4577	227	237	144		99	268		107
GVH 100.3C/2-E(D).E	8281	450	346	288	204	198	268		107
GVH 100.3C/2-E(S).E	8281	450	346	288	204	198	268		107
GVH 100.3C/2-L(D).E	8250	633	346	288	204	198	268		107
GVH 100.3C/2-L(S).E	8250	633	346	288	204	198	268		107
GVH 100.3C/2-S(D).E	8280	450	346	288	204	198	268		107
GVH 100.3C/2-S(S).E	8280	450	346	288	204	198	268		107
GVH 100.3C/3-E(D).E	12191	671	477	432		297	268		107
GVH 100.3C/3-E(S).E	12191	671	477	432		297	268		107
GVH 100.3C/3-L(D).E	12133	955	477	432		297	268		107
GVH 100.3C/3-L(S).E	12133	955	477	432		297	268		107
GVH 100.3C/3-S(D).E	12190	671	477	432		297	268		107
GVH 100.3C/3-S(S).E	12190	671	477	432		297	268		107
GVH 100.3C/4-E(D).E	16218	892	607	576	408	396	268		107
GVH 100.3C/4-E(S).E	16218	892	607	576	408	396	268		107
GVH 100.3C/4-L(D).E	16357	1275	607	576	408	396	268		107
GVH 100.3C/4-L(S).E	16357	1275	607	576	408	396	268		107
GVH 100.3C/4-S(D).E	16425	892	607	576	408	396	268		107
GVH 100.3C/4-S(S).E	16425	892	607	576	408	396	268		107
GVH 100.3C/5-E(D).E	20064	1117	759	720		495	402		142
GVH 100.3C/5-E(S).E	20064	1117	759	720		495	402		142
GVH 100.3C/5-L(D).E	19952	1591	759	720		495	612		142
GVH 100.3C/5-L(S).E	19952	1591	759	720		495	612		142
GVH 100.3C/5-S(D).E	20063	1117	759	720		495	612		142
GVH 100.3C/5-S(S).E	20063	1117	759	720		495	612		142
GVH 100.3C/6-E(D).E	23784	1339	860	864	612	594	612		142
GVH 100.3C/6-E(S).E	23784	1339	860	864	612	594	612		142
GVH 100.3C/6-L(D).E	23634	1914	860	864	612	594	612		142
GVH 100.3C/6-L(S).E	23634	1914	860	864	612	594	612		142
GVH 100.3C/6-S(D).E	23783	1339	860	864	612	594	612		142
GVH 100.3C/6-S(S).E	23783	1339	860	864	612	594	612		142
GVH 100.3D/1-E(D).E	4988	272	269	144		99	268		107
GVH 100.3D/1-E(S).E	4988	272	269	144		99	268		107
GVH 100.3D/1-L(D).E	5020	380	269	144		99	268		107
GVH 100.3D/1-L(S).E	5020	380	269	144		99	268		107
GVH 100.3D/1-S(D).E	4987	272	269	144		99	268		107
GVH 100.3D/1-S(S).E	4987	272	269	144		99	268		107
GVH 100.3D/2-E(D).E	9044	543	392	288	204	198	268		107
GVH 100.3D/2-E(S).E	9044	543	392	288	204	198	268		107
GVH 100.3D/2-L(D).E	9057	771	392	288	204	198	268		107
GVH 100.3D/2-L(S).E	9057	771	392	288	204	198	268		107
GVH 100.3D/2-S(D).E	9043	543	392	288	204	198	268		107

Refrigerant: HFC

1 set of extended legs 1000 mm	1 set of extended legs 1100 mm	1 set of extended legs 1200 mm	1 ser of short legs 130 mm	Multiple circuit coil	EC fans with Motor Manage-ment	Design for max. operating pres-sure 41.0 bar	Air guiding duct	Inspection cover	Integrated subcooler(s)
278	450	524	-299	59	4350	1169	3390	260	59
278	450	524	-299	59	4350	1169	3390	260	59
213	359	413	-179	59	1252	218	678	52	59
213	359	413	-179	59	1252	218	678	52	59
213	359	413	-179	59	1336	218	678	52	59
213	359	413	-179	59	1336	218	678	52	59
213	359	413	-179	59	1252	218	678	52	59
213	359	413	-179	59	1252	218	678	52	59
213	359	413	-179	59	2044	576	1356	104	59
213	359	413	-179	59	2044	576	1356	104	59
213	359	413	-179	59	2212	549	1356	104	59
213	359	413	-179	59	2212	549	1356	104	59
213	359	413	-179	59	2044	576	1356	104	59
213	359	413	-179	59	2044	576	1356	104	59
213	359	413	-179	59	2790	744	2034	156	59
213	359	413	-179	59	2790	744	2034	156	59
213	359	413	-179	59	3044	967	2034	156	59
213	359	413	-179	59	3044	967	2034	156	59
213	359	413	-179	59	2790	744	2034	156	59
213	359	413	-179	59	2790	744	2034	156	59
213	359	413	-179	59	3536	1162	2712	208	59
213	359	413	-179	59	3536	1162	2712	208	59
213	359	413	-179	59	3875	936	2712	208	59
213	359	413	-179	59	3875	936	2712	208	59
213	359	413	-179	59	3536	1162	2712	208	59
213	359	413	-179	59	3536	1162	2712	208	59
278	450	524	-299	59	4350	1356	3390	260	59
278	450	524	-299	59	4350	1356	3390	260	59
278	450	524	-299	59	4773	1131	3390	260	59
278	450	524	-299	59	4773	1131	3390	260	59
278	450	524	-299	59	4350	1131	3390	260	59
278	450	524	-299	59	4350	1131	3390	260	59
278	450	524	-299	59	5097	1326	4068	312	59
278	450	524	-299	59	5097	1326	4068	312	59
278	450	524	-299	59	5604	1260	4068	312	59
278	450	524	-299	59	5604	1260	4068	312	59
278	450	524	-299	59	5097	1326	4068	312	59
278	450	524	-299	59	5097	1326	4068	312	59
213	359	413	-179	59	1252	258	678	52	59
213	359	413	-179	59	1252	258	678	52	59
213	359	413	-179	59	1336	421	678	52	59
213	359	413	-179	59	1336	421	678	52	59
213	359	413	-179	59	1252	258	678	52	59
213	359	413	-179	59	1252	258	678	52	59
213	359	413	-179	59	2044	658	1356	104	59
213	359	413	-179	59	2044	658	1356	104	59
213	359	413	-179	59	2212	630	1356	104	59
213	359	413	-179	59	2212	630	1356	104	59
213	359	413	-179	59	2044	630	1356	104	59

GVH

Flat Vario

Description	Gross price	Epoxy resin-coated fins	Special varnish	Repair switch wired	Repair switch wired in pairs	Connection at terminal box	Vibration damper	1 set of extended legs 600 mm	1 set of extended legs 800 mm
GVH 100.3D/2-S(S).E	9043	543	392	288	204	198	268		107
GVH 100.3D/3-E(D).E	13371	811	551	432		297	268		107
GVH 100.3D/3-E(S).E	13371	811	551	432		297	268		107
GVH 100.3D/3-L(D).E	13380	1161	551	432		297	268		107
GVH 100.3D/3-L(S).E	13380	1161	551	432		297	268		107
GVH 100.3D/3-S(D).E	13370	811	551	432		297	268		107
GVH 100.3D/3-S(S).E	13370	811	551	432		297	268		107
GVH 100.3D/4-E(D).E	17848	1080	709	576	408	396	268		107
GVH 100.3D/4-E(S).E	17848	1080	709	576	408	396	268		107
GVH 100.3D/4-L(D).E	17860	1545	709	576	408	396	268		107
GVH 100.3D/4-L(S).E	17860	1545	709	576	408	396	268		107
GVH 100.3D/4-S(D).E	17845	1080	709	576	408	396	268		107
GVH 100.3D/4-S(S).E	17845	1080	709	576	408	396	268		107
GVH 100.3D/5-E(D).E	22117	1351	883	720		495	402		142
GVH 100.3D/5-E(S).E	22117	1351	883	720		495	402		142
GVH 100.3D/5-L(D).E	22124	1932	883	720		495	612		142
GVH 100.3D/5-L(S).E	22124	1932	883	720		495	612		142
GVH 100.3D/5-S(D).E	22116	1351	883	720		495	612		142
GVH 100.3D/5-S(S).E	22116	1351	883	720		495	612		142

Refrigerant: HFC

1 set of extended legs 1000 mm	1 set of extended legs 1100 mm	1 set of extended legs 1200 mm	1 ser of short legs 130 mm	Multiple circuit coil	EC fans with Motor Manage-ment	Design for max. operating pres-sure 41.0 bar	Air guiding duct	Inspection cover	Integrated subcooler(s)
213	359	413	-179	59	2044	630	1356	104	59
213	359	413	-179	59	2790	867	2034	156	59
213	359	413	-179	59	2790	867	2034	156	59
213	359	413	-179	59	3044	1088	2034	156	59
213	359	413	-179	59	3044	1088	2034	156	59
213	359	413	-179	59	2790	867	2034	156	59
213	359	413	-179	59	2790	867	2034	156	59
213	359	413	-179	59	3536	1325	2712	208	59
213	359	413	-179	59	3536	1325	2712	208	59
213	359	413	-179	59	3875	1100	2712	208	59
213	359	413	-179	59	3875	1100	2712	208	59
213	359	413	-179	59	3536	1325	2712	208	59
213	359	413	-179	59	3536	1325	2712	208	59
278	450	524	-299	59	4350	1337	3390	260	59
278	450	524	-299	59	4350	1337	3390	260	59
278	450	524	-299	59	4773	1271	3390	260	59
278	450	524	-299	59	4773	1271	3390	260	59
278	450	524	-299	59	4350	1337	3390	260	59
278	450	524	-299	59	4350	1337	3390	260	59

Nomenclature

Güntner condenser		GV
Horizontal		H
Fan 800 mm		080
Generation		.3
Module of size		A /
Number of fans		2 x6
Standard design		-N
Medium noise level design		-M
Low noise level design		-L
Super low noise level design		-S
Extremely low noise level design		-E
Voltage/Phase/Frequency	400 V 3~ 50 Hz Δ	D
	230 V 1~ 50 Hz	W
	400 V 3~ 50 Hz Y	S

Sky Vario

GVV / GFV

Axial condenser / dry cooler
with vertical design
for all applications

8 – 1320 kW

Advantages

- Extensive power range, large model range, different sound levels
- Can be supplied for all refrigerants
- Large selection of accessories
- With control system and switch cabinet on request

Easy to Install

- Crane lugs to simplify transport by crane
- Factory-fitted modules (switch cabinets, empty casing...)
- Torsion-resistant casing due to side plates with profile (Güntner profiles)
- Fewer unit legs and fewer bases are required

Suitable for All Noise Protection Requirements

- 5 volume levels available
- Standard with two speeds
- Suitable for speed control

High Operational Reliability and Leak-Safety

- Tried, tested and proven Güntner floating coil principle (refrigerant conduits do not make contact with the casing; increases the heat exchanger's service life)
- Stable housing (minimal bending) when transporting by crane or forklift due to side plates with profiles
- High stiffness with reduced weight

Inspection and Cleaning

- Fans easily accessible
- Cleaning cover as an accessory

Heat Exchangers up to Construction Size 065

- HFC: Staggered tube pattern 25 x 22 mm
  Fin spacing – 2.2 mm
- Heat Carrier: Staggered tube pattern 50 x 25 mm,
  Fin spacing – 2.4 mm

Heat Exchangers from Construction Size 080

- Staggered tube pattern 50 x 25 mm,
  Fin spacing – 2.4 mm
- Special copper pipes for HFC and heat carrier
- Stainless steel pipes for NH_3
- Surface-corrugated aluminium fins for high heat transfer

Frame and Casing

- Sheet steel, galvanized
- Painted with RAL 7035

Fans

- Low-noise fans
- Standard with two speeds
- 5 sound levels
- Motor protection with thermocontacts
- 230 V, 1~, 50 Hz or 60 Hz
- 400 V, 3~, 50 Hz or 60 Hz
  (from fan diameter 500 mm)

Dimensions

- Length 0.9 m – 12.0 m
- Width 0.8 m – 2.3 m

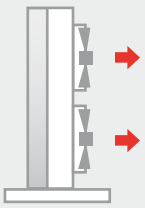
Weight

- 70 – 3000 kg

EUROVENT CERTIFIED PERFORMANCE
www.eurovent-certification.com

Airflow Direction

Vertical



Fans

1 – 12

450 / 500 / 650 / 800 / 900 / 1000 mm

Heat Exchanger

Fin geometry: H
Up to type 065: 25 x 22 mm

Fin geometry: F
From type 080: 50 x 25 mm
Staggered tube pattern

Fin spacing
2.0 / 2.4 mm

Suitable Applications

Especially sound-sensitive applications

Universally applicable

Product Types / Refrigerant / Capacity

	Sound Level	Refrigerant	Nominal Capacity	Sound Pressure Level*
GVH	N	HFC	19.8 – 1180 kW	47 – 67 dB(A)
	M	HFC	70.2 – 1126 kW	45 – 64 dB(A)
	L	HFC	14.6 – 961 kW	36 – 60 dB(A)
	S	HFC	11.7 – 681 kW	31 – 48 dB(A)
	E	HFC	13.8 – 624 kW	28 – 49 dB(A)
AGVH	N	NH_3	47.8 – 1310 kW	54 – 67 dB(A)
	M	NH_3	76.0 – 1158 kW	45 – 64 dB(A)
	L	NH_3	34.4 – 986 kW	47 – 60 dB(A)
	S	NH_3	23.8 – 704 kW	40 – 52 dB(A)
	E	NH_3	21.5 – 652 kW	35 – 49 dB(A)
GFH	N	Heat Carrier	24.3 – 929 kW	49 – 67 dB(A)
	M	Heat Carrier	60.8 – 965 kW	45 – 63 dB(A)
	L	Heat Carrier	17.9 – 732 kW	39 – 60 dB(A)
	S	Heat Carrier	14.1 – 585 kW	31 – 52 dB(A)
	E	Heat Carrier	14.1 – 527 kW	31 – 49 dB(A)

* at 10 m distance in acc. with EN 13487

Available Accessories

Liquid Receiver

- ✓ Horizontal
- ✓ Vertical

Subcooler

- ✓ Circuit breakdown
- ✓ Separate heat exchanger

Controls

- ✓ GMM EC
- ✓ GMM sincon®
- ✓ GMM phase cut
- ✓ GMM step
- ✓ Switch cabinet
- ✓ Repair switch

Other

- ✓ Epoxy-resin coated fins
  Special varnishing
- ✓ EC fans
- ✓ Max. operating pressure 41 bar
- ✓ Empty casing
- ✓ Inspection cover
- ✓ Vibration dampers
- ✓ Flange connection

Available material

Material	Tube	Fin	Casing
AlMg			
Aluminium		✓	
Copper	✓	✓	
Aluminium, epoxy-resin coated		✓	
Steel, hot-dip galvanised			
Sheet steel, galvanized			✓
Stainless steel	✓	✓	

✓ Standard version

GVV

Sky Vario

Description	Gross price	Epoxy resin-coated fins	Special varnish	Repair switch wired	Repair switch wired in pairs	Connection at terminal box
GVV 045.1A/1-LW.E	1072	53	122	144		99
GVV 045.1A/1-NW.E	1072	53	122	144		99
GVV 045.1A/1-SW.E	1072	53	122	144		99
GVV 045.1A/2-LW.E	1809	109	142	288	204	198
GVV 045.1A/2-NW.E	1809	109	142	288	204	198
GVV 045.1A/2-SW.E	1809	109	142	288	204	198
GVV 045.1A/3-LW.E	2578	161	164	432		297
GVV 045.1A/3-NW.E	2595	161	164	432		297
GVV 045.1A/3-SW.E	2578	161	164	432		297
GVV 045.1C/1-LW.E	1214	74	127	144		99
GVV 045.1C/1-NW.E	1214	74	127	144		99
GVV 045.1C/1-SW.E	1214	74	127	144		99
GVV 045.1C/2-LW.E	2134	146	158	288	204	198
GVV 045.1C/2-NW.E	2150	146	158	288	204	198
GVV 045.1C/2-SW.E	2134	146	158	288	204	198
GVV 045.1C/3-LW.E	3025	221	190	432		297
GVV 045.1C/3-NW.E	3025	221	190	432		297
GVV 045.1C/3-SW.E	3025	221	190	432		297
GVV 050.1A/1-ED.E	1317	62	140	144		99
GVV 050.1A/1-ES.E	1317	62	140	144		99
GVV 050.1A/1-LD.E	1317	62	140	144		99
GVV 050.1A/1-LS.E	1317	62	140	144		99
GVV 050.1A/1-LW.E	1317	62	140	144		99
GVV 050.1A/1-ND.E	1330	62	140	144		99
GVV 050.1A/1-NS.E	1330	62	140	144		99
GVV 050.1A/1-NW.E	1330	62	140	144		99
GVV 050.1A/1-SD.E	1317	62	140	144		99
GVV 050.1A/1-SS.E	1317	62	140	144		99
GVV 050.1A/1-SW.E	1317	62	140	144		99
GVV 050.1A/2-ED.E	2298	121	171	288	204	198
GVV 050.1A/2-ES.E	2298	121	171	288	204	198
GVV 050.1A/2-LD.E	2298	121	171	288	204	198
GVV 050.1A/2-LS.E	2298	121	171	288	204	198
GVV 050.1A/2-LW.E	2298	121	171	288	204	198
GVV 050.1A/2-ND.E	2373	121	171	288	204	198
GVV 050.1A/2-NS.E	2373	121	171	288	204	198
GVV 050.1A/2-NW.E	2373	121	171	288	204	198
GVV 050.1A/2-SD.E	2298	121	171	288	204	198
GVV 050.1A/2-SS.E	2298	121	171	288	204	198
GVV 050.1A/2-SW.E	2298	121	171	288	204	198
GVV 050.1A/2x2-ED.E	4731	238	395	576	408	396
GVV 050.1A/2x2-ES.E	4731	238	395	576	408	396
GVV 050.1A/2x2-LD.E	4731	238	395	576	408	396
GVV 050.1A/2x2-LS.E	4731	238	395	576	408	396
GVV 050.1A/2x2-LW.E	4731	238	395	576	408	396
GVV 050.1A/2x2-ND.E	4796	238	395	576	408	396
GVV 050.1A/2x2-NS.E	4796	238	395	576	408	396
GVV 050.1A/2x2-NW.E	4796	238	395	576	408	396
GVV 050.1A/2x2-SD.E	4731	238	395	576	408	396
GVV 050.1A/2x2-SS.E	4731	238	395	576	408	396

Vibration damper	Multiple circuit coil	EC fans with Motor Management	Design for max. operating pressure 41.0 bar	Air guiding duct	Inspection cover	Integrated subcooler(s)
268	59	1068		351	52	59
268	59	1097		351	52	59
268	59	1197		351	52	59
268	59	1677		702	104	59
268	59	1733		702	104	59
268	59	1935		702	104	59
268	59	2240		1053	156	59
268	59	2325		1053	156	59
268	59	2627		1053	156	59
268	59	1068		351	52	59
268	59	1097		351	52	59
268	59	1197		351	52	59
268	59	1677		702	104	59
268	59	1733		702	104	59
268	59	1935		702	104	59
268	59	2240		1053	156	59
268	59	2325		1053	156	59
268	59	2627		1053	156	59
268	59	1010		378	52	59
268	59	1010		378	52	59
268	59	1085		378	52	59
268	59	1010		378	52	59
268	59	1085		378	52	59
268	59	1441		378	52	59
268	59	1068		378	52	59
268	59	1441		378	52	59
268	59	1010		378	52	59
268	59	1010		378	52	59
268	59	1010		378	52	59
268	59	1558		756	104	59
268	59	1558		756	104	59
268	59	1711		756	104	59
268	59	1558		756	104	59
268	59	1711		756	104	59
268	59	2423		756	104	59
268	59	1677		756	104	59
268	59	2423		756	104	59
268	59	1558		756	104	59
268	59	1558		756	104	59
268	59	1558		756	104	59
268	59	2567		1512	104	59
268	59	2567		1512	104	59
268	59	2871		1512	104	59
268	59	2567		1512	104	59
268	59	2871		1512	104	59
268	59	4296		1512	104	59
268	59	2804		1512	104	59
268	59	4296		1512	104	59
268	59	2567		1512	104	59
268	59	2567		1512	104	59

GVV

Sky Vario

Description	Gross price	Epoxy resin-coated fins	Special varnish	Repair switch wired	Repair switch wired in pairs	Connection at terminal box
GVV 050.1A/2x2-SW.E	4731	238	395	576	408	396
GVV 050.1A/2x3-ED.E	6743	361	439	864	612	594
GVV 050.1A/2x3-ES.E	6743	361	439	864	612	594
GVV 050.1A/2x3-LD.E	6743	361	439	864	612	594
GVV 050.1A/2x3-LS.E	6743	361	439	864	612	594
GVV 050.1A/2x3-LW.E	6743	361	439	864	612	594
GVV 050.1A/2x3-ND.E	6840	361	439	864	612	594
GVV 050.1A/2x3-NS.E	6840	361	439	864	612	594
GVV 050.1A/2x3-NW.E	6840	361	439	864	612	594
GVV 050.1A/2x3-SD.E	6743	361	439	864	612	594
GVV 050.1A/2x3-SS.E	6743	361	439	864	612	594
GVV 050.1A/2x3-SW.E	6743	361	439	864	612	594
GVV 050.1A/3-ED.E	3250	182	206	432		297
GVV 050.1A/3-ES.E	3250	182	206	432		297
GVV 050.1A/3-LD.E	3250	182	206	432		297
GVV 050.1A/3-LS.E	3250	182	206	432		297
GVV 050.1A/3-LW.E	3250	182	206	432		297
GVV 050.1A/3-ND.E	3365	182	206	432		297
GVV 050.1A/3-NS.E	3365	182	206	432		297
GVV 050.1A/3-NW.E	3365	182	206	432		297
GVV 050.1A/3-SD.E	3250	182	206	432		297
GVV 050.1A/3-SS.E	3250	182	206	432		297
GVV 050.1A/3-SW.E	3250	182	206	432		297
GVV 050.1B/3-ED.E	3572	221	216	432		297
GVV 050.1B/3-ES.E	3572	221	216	432		297
GVV 050.1B/3-LD.E	3572	221	216	432		297
GVV 050.1B/3-LS.E	3572	221	216	432		297
GVV 050.1B/3-LW.E	3572	221	216	432		297
GVV 050.1B/3-ND.E	3694	221	216	432		297
GVV 050.1B/3-NS.E	3694	221	216	432		297
GVV 050.1B/3-NW.E	3694	221	216	432		297
GVV 050.1B/3-SD.E	3572	221	216	432		297
GVV 050.1B/3-SS.E	3572	221	216	432		297
GVV 050.1B/3-SW.E	3572	221	216	432		297
GVV 050.1B/4-ED.E	4783	294	261	576	408	396
GVV 050.1B/4-ES.E	4783	294	261	576	408	396
GVV 050.1B/4-LD.E	4783	294	261	576	408	396
GVV 050.1B/4-LS.E	4783	294	261	576	408	396
GVV 050.1B/4-LW.E	4783	294	261	576	408	396
GVV 050.1B/4-ND.E	4946	294	261	576	408	396
GVV 050.1B/4-NS.E	4946	294	261	576	408	396
GVV 050.1B/4-NW.E	4946	294	261	576	408	396
GVV 050.1B/4-SD.E	4783	294	261	576	408	396
GVV 050.1B/4-SS.E	4783	294	261	576	408	396
GVV 050.1B/4-SW.E	4783	294	261	576	408	396
GVV 050.1C/1-ED.E	1454	87	145	144		99
GVV 050.1C/1-ES.E	1454	87	145	144		99
GVV 050.1C/1-LD.E	1454	87	145	144		99
GVV 050.1C/1-LS.E	1454	87	145	144		99
GVV 050.1C/1-LW.E	1454	87	145	144		99

Refrigerant: HFC

Vibration damper	Multiple circuit coil	EC fans with Motor Management	Design for max. operating pressure 41.0 bar	Air guiding duct	Inspection cover	Integrated subcooler(s)
268	59	2567		1512	104	59
268	59	3642		2268	156	59
268	59	3642		2268	156	59
268	59	4099		2268	156	59
268	59	3642		2268	156	59
268	59	4099		2268	156	59
268	59	6237		2268	156	59
268	59	3999		2268	156	59
268	59	6237		2268	156	59
268	59	3642		2268	156	59
268	59	3642		2268	156	59
268	59	3642		2268	156	59
268	59	2062		1134	156	59
268	59	2062		1134	156	59
268	59	2291		1134	156	59
268	59	2062		1134	156	59
268	59	2291		1134	156	59
268	59	3359		1134	156	59
268	59	2240		1134	156	59
268	59	3359		1134	156	59
268	59	2062		1134	156	59
268	59	2062		1134	156	59
268	59	2062		1134	156	59
268	59	2062		1134	156	59
268	59	2062		1134	156	59
268	59	2291		1134	156	59
268	59	2062		1134	156	59
268	59	2291		1134	156	59
268	59	3359		1134	156	59
268	59	2240		1134	156	59
268	59	3359		1134	156	59
268	59	2062		1134	156	59
268	59	2062		1134	156	59
268	59	2062		1134	156	59
402	59	2567		1512	208	59
402	59	2567		1512	208	59
402	59	2871		1512	208	59
402	59	2567		1512	208	59
402	59	2871		1512	208	59
402	59	4296		1512	208	59
402	59	2804		1512	208	59
402	59	4296		1512	208	59
402	59	2567		1512	208	59
402	59	2567		1512	208	59
402	59	2567		1512	208	59
268	59	1010		378	52	59
268	59	1010		378	52	59
268	59	1085		378	52	59
268	59	1010		378	52	59
268	59	1085		378	52	59

GVV

Sky Vario

Description	Gross price	Epoxy resin-coated fins	Special varnish	Repair switch wired	Repair switch wired in pairs	Connection at terminal box
GVV 050.1C/1-ND.E	1467	87	145	144		99
GVV 050.1C/1-NS.E	1467	87	145	144		99
GVV 050.1C/1-NW.E	1467	87	145	144		99
GVV 050.1C/1-SD.E	1454	87	145	144		99
GVV 050.1C/1-SS.E	1454	87	145	144		99
GVV 050.1C/1-SW.E	1454	87	145	144		99
GVV 050.1C/2-ED.E	2806	173	192	288	204	198
GVV 050.1C/2-ES.E	2806	173	192	288	204	198
GVV 050.1C/2-LD.E	2806	173	192	288	204	198
GVV 050.1C/2-LS.E	2806	173	192	288	204	198
GVV 050.1C/2-LW.E	2806	173	192	288	204	198
GVV 050.1C/2-ND.E	2897	173	192	288	204	198
GVV 050.1C/2-NS.E	2897	173	192	288	204	198
GVV 050.1C/2-NW.E	2897	173	192	288	204	198
GVV 050.1C/2-SD.E	2806	173	192	288	204	198
GVV 050.1C/2-SS.E	2806	173	192	288	204	198
GVV 050.1C/2-SW.E	2806	173	192	288	204	198
GVV 050.1C/2x2-ED.E	5685	344	418	576	408	396
GVV 050.1C/2x2-ES.E	5685	344	418	576	408	396
GVV 050.1C/2x2-LD.E	5685	344	418	576	408	396
GVV 050.1C/2x2-LS.E	5685	344	418	576	408	396
GVV 050.1C/2x2-LW.E	5685	344	418	576	408	396
GVV 050.1C/2x2-ND.E	5748	344	418	576	408	396
GVV 050.1C/2x2-NS.E	5748	344	418	576	408	396
GVV 050.1C/2x2-NW.E	5748	344	418	576	408	396
GVV 050.1C/2x2-SD.E	5685	344	418	576	408	396
GVV 050.1C/2x2-SS.E	5685	344	418	576	408	396
GVV 050.1C/2x2-SW.E	5685	344	418	576	408	396
GVV 050.1C/2x3-ED.E	8055	516	516	864	612	594
GVV 050.1C/2x3-ES.E	8055	516	516	864	612	594
GVV 050.1C/2x3-LD.E	8055	516	516	864	612	594
GVV 050.1C/2x3-LS.E	8055	516	516	864	612	594
GVV 050.1C/2x3-LW.E	8055	516	516	864	612	594
GVV 050.1C/2x3-ND.E	8150	516	516	864	612	594
GVV 050.1C/2x3-NS.E	8150	516	516	864	612	594
GVV 050.1C/2x3-NW.E	8150	516	516	864	612	594
GVV 050.1C/2x3-SD.E	8055	516	516	864	612	594
GVV 050.1C/2x3-SS.E	8055	516	516	864	612	594
GVV 050.1C/2x3-SW.E	8055	516	516	864	612	594
GVV 050.1C/3-ED.E	3900	258	234	432		297
GVV 050.1C/3-ES.E	3900	258	234	432		297
GVV 050.1C/3-LD.E	3900	258	234	432		297
GVV 050.1C/3-LS.E	3900	258	234	432		297
GVV 050.1C/3-LW.E	3900	258	234	432		297
GVV 050.1C/3-ND.E	4030	258	234	432		297
GVV 050.1C/3-NS.E	4030	258	234	432		297
GVV 050.1C/3-NW.E	4030	258	234	432		297
GVV 050.1C/3-SD.E	3900	258	234	432		297
GVV 050.1C/3-SS.E	3900	258	234	432		297
GVV 050.1C/3-SW.E	3900	258	234	432		297

Refrigerant: HFC

Vibration damper	Multiple circuit coil	EC fans with Motor Management	Design for max. operating pressure 41.0 bar	Air guiding duct	Inspection cover	Integrated subcooler(s)
268	59	1441		378	52	59
268	59	1068		378	52	59
268	59	1441		378	52	59
268	59	1010		378	52	59
268	59	1010		378	52	59
268	59	1010		378	52	59
268	59	1558		756	104	59
268	59	1558		756	104	59
268	59	1711		756	104	59
268	59	1558		756	104	59
268	59	1711		756	104	59
268	59	2423		756	104	59
268	59	1677		756	104	59
268	59	2423		756	104	59
268	59	1558		756	104	59
268	59	1558		756	104	59
268	59	1558		756	104	59
268	59	2567		1512	104	59
268	59	2567		1512	104	59
268	59	2871		1512	104	59
268	59	2567		1512	104	59
268	59	2871		1512	104	59
268	59	4296		1512	104	59
268	59	2804		1512	104	59
268	59	4296		1512	104	59
268	59	2567		1512	104	59
268	59	2567		1512	104	59
268	59	2567		1512	104	59
268	59	3642		2268	156	59
268	59	3642		2268	156	59
268	59	4099		2268	156	59
268	59	3642		2268	156	59
268	59	4099		2268	156	59
268	59	6237		2268	156	59
268	59	3999		2268	156	59
268	59	6237		2268	156	59
268	59	3642		2268	156	59
268	59	3642		2268	156	59
268	59	3642		2268	156	59
268	59	2062		1134	156	59
268	59	2062		1134	156	59
268	59	2291		1134	156	59
268	59	2062		1134	156	59
268	59	2291		1134	156	59
268	59	3359		1134	156	59
268	59	2240		1134	156	59
268	59	3359		1134	156	59
268	59	2062		1134	156	59
268	59	2062		1134	156	59
268	59	2062		1134	156	59

GVV

Sky Vario

Description	Gross price	Epoxy resin-coated fins	Special varnish	Repair switch wired	Repair switch wired in pairs	Connection at terminal box
GVV 050.2A/1-NW.E	1343	62	140	144		99
GVV 050.2A/2-NW.E	2399	121	171	288	204	198
GVV 050.2A/2x2-NW.E	4848	238	395	576	408	396
GVV 050.2A/2x3-NW.E	6918	361	439	864	612	594
GVV 050.2A/3-NW.E	3404	182	206	432		297
GVV 050.2B/3-NW.E	3733	221	216	432		297
GVV 050.2B/4-NW.E	4998	294	261	576	408	396
GVV 050.2C/1-NW.E	1480	87	145	144		99
GVV 050.2C/2-NW.E	2923	173	192	288	204	198
GVV 050.2C/2x2-NW.E	5800	344	418	576	408	396
GVV 050.2C/2x3-NW.E	8228	516	516	864	612	594
GVV 050.2C/3-NW.E	4069	258	234	432		297
GVV 065.1A/1-ED.E	1736	79	155	144		99
GVV 065.1A/1-ES.E	1736	79	155	144		99
GVV 065.1A/1-LD.E	1655	79	155	144		99
GVV 065.1A/1-LS.E	1655	79	155	144		99
GVV 065.1A/1-ND.E	2064	79	155	144		99
GVV 065.1A/1-NS.E	2064	79	155	144		99
GVV 065.1A/1-SD.E	1736	79	155	144		99
GVV 065.1A/1-SS.E	1736	79	155	144		99
GVV 065.1A/2-ED.E	2985	158	206	288	204	198
GVV 065.1A/2-ES.E	2985	158	206	288	204	198
GVV 065.1A/2-LD.E	2837	158	206	288	204	198
GVV 065.1A/2-LS.E	2837	158	206	288	204	198
GVV 065.1A/2-ND.E	3614	158	206	288	204	198
GVV 065.1A/2-NS.E	3614	158	206	288	204	198
GVV 065.1A/2-SD.E	2985	158	206	288	204	198
GVV 065.1A/2-SS.E	2985	158	206	288	204	198
GVV 065.1A/2x2-ED.E	5795	312	429	576	408	396
GVV 065.1A/2x2-ES.E	5795	312	429	576	408	396
GVV 065.1A/2x2-LD.E	5795	312	429	576	408	396
GVV 065.1A/2x2-LS.E	5795	312	429	576	408	396
GVV 065.1A/2x2-ND.E	7044	312	429	576	408	396
GVV 065.1A/2x2-NS.E	7044	312	429	576	408	396
GVV 065.1A/2x2-SD.E	5795	312	429	576	408	396
GVV 065.1A/2x2-SS.E	5795	312	429	576	408	396
GVV 065.1A/2x3-ED.E	8058	473	566	864	612	594
GVV 065.1A/2x3-ES.E	8058	473	566	864	612	594
GVV 065.1A/2x3-LD.E	8058	473	566	864	612	594
GVV 065.1A/2x3-LS.E	8058	473	566	864	612	594
GVV 065.1A/2x3-ND.E	9901	473	566	864	612	594
GVV 065.1A/2x3-NS.E	9901	473	566	864	612	594
GVV 065.1A/2x3-SD.E	8058	473	566	864	612	594
GVV 065.1A/2x3-SS.E	8058	473	566	864	612	594
GVV 065.1A/3-ED.E	4176	237	256	432		297
GVV 065.1A/3-ES.E	4176	237	256	432		297
GVV 065.1A/3-LD.E	3970	237	256	432		297
GVV 065.1A/3-LS.E	3970	237	256	432		297
GVV 065.1A/3-ND.E	5102	237	256	432		297
GVV 065.1A/3-NS.E	5102	237	256	432		297

Vibration damper	Multiple circuit coil	EC fans with Motor Management	Design for max. operating pressure 41.0 bar	Air guiding duct	Inspection cover	Integrated subcooler(s)
268	59	1428		378	52	59
268	59	2397		756	104	59
268	59	4244		1512	104	59
268	59	6159		2268	156	59
268	59	3320		1134	156	59
268	59	3320		1134	156	59
402	59	4244		1512	208	59
268	59	1428		378	52	59
268	59	2397		756	104	59
268	59	4244		1512	104	59
268	59	6159		2268	156	59
268	59	3320		1134	156	59
268	59	934		424	52	59
268	59	934		424	52	59
268	59	1240		424	52	59
268	59	1068		424	52	59
268	59	1650		424	52	59
268	59	1297		424	52	59
268	59	1068		424	52	59
268	59	934		424	52	59
268	59	1408		848	104	59
268	59	1408		848	104	59
268	59	2020		848	104	59
268	59	1677		848	104	59
268	59	2840		848	104	59
268	59	2134		848	104	59
268	59	1677		848	104	59
268	59	1408		848	104	59
268	59	2266		1696	104	59
268	59	2266		1696	104	59
268	59	3489		1696	104	59
268	59	2804		1696	104	59
268	59	5129		1696	104	59
268	59	3718		1696	104	59
268	59	2804		1696	104	59
268	59	2266		1696	104	59
268	59	3192		2544	156	59
268	59	3192		2544	156	59
268	59	5027		2544	156	59
268	59	3999		2544	156	59
268	59	7487		2544	156	59
268	59	5369		2544	156	59
268	59	3999		2544	156	59
268	59	3192		2544	156	59
268	59	1838		1272	156	59
268	59	1838		1272	156	59
268	59	2755		1272	156	59
268	59	2240		1272	156	59
268	59	3985		1272	156	59
268	59	2927		1272	156	59

GVV

Sky Vario

Description	Gross price	Epoxy resin-coated fins	Special varnish	Repair switch wired	Repair switch wired in pairs	Connection at terminal box
GVV 065.1A/3-SD.E	4176	237	256	432		297
GVV 065.1A/3-SS.E	4176	237	256	432		297
GVV 065.1B/1-ED.E	1886	97	162	144		99
GVV 065.1B/1-ES.E	1886	97	162	144		99
GVV 065.1B/1-LD.E	1792	97	162	144		99
GVV 065.1B/1-LS.E	1792	97	162	144		99
GVV 065.1B/1-ND.E	2219	97	162	144		99
GVV 065.1B/1-NS.E	2219	97	162	144		99
GVV 065.1B/1-SD.E	1886	97	162	144		99
GVV 065.1B/1-SS.E	1886	97	162	144		99
GVV 065.1B/2-ED.E	3279	193	221	288	204	198
GVV 065.1B/2-ES.E	3279	193	221	288	204	198
GVV 065.1B/2-LD.E	3115	193	221	288	204	198
GVV 065.1B/2-LS.E	3115	193	221	288	204	198
GVV 065.1B/2-ND.E	3919	193	221	288	204	198
GVV 065.1B/2-NS.E	3919	193	221	288	204	198
GVV 065.1B/2-SD.E	3279	193	221	288	204	198
GVV 065.1B/2-SS.E	3279	193	221	288	204	198
GVV 065.1B/2x2-ED.E	6353	381	454	576	408	396
GVV 065.1B/2x2-ES.E	6353	381	454	576	408	396
GVV 065.1B/2x2-LD.E	6353	381	454	576	408	396
GVV 065.1B/2x2-LS.E	6353	381	454	576	408	396
GVV 065.1B/2x2-ND.E	7628	381	454	576	408	396
GVV 065.1B/2x2-NS.E	7628	381	454	576	408	396
GVV 065.1B/2x2-SD.E	6353	381	454	576	408	396
GVV 065.1B/2x2-SS.E	6353	381	454	576	408	396
GVV 065.1B/2x3-ED.E	8898	575	605	864	612	594
GVV 065.1B/2x3-ES.E	8898	575	605	864	612	594
GVV 065.1B/2x3-LD.E	8898	575	605	864	612	594
GVV 065.1B/2x3-LS.E	8898	575	605	864	612	594
GVV 065.1B/2x3-ND.E	10783	575	605	864	612	594
GVV 065.1B/2x3-NS.E	10783	575	605	864	612	594
GVV 065.1B/2x3-SD.E	8898	575	605	864	612	594
GVV 065.1B/2x3-SS.E	8898	575	605	864	612	594
GVV 065.1B/2x4-ED.E	12198	770	754	1152	816	792
GVV 065.1B/2x4-ES.E	12198	770	754	1152	816	792
GVV 065.1B/2x4-LD.E	12198	770	754	1152	816	792
GVV 065.1B/2x4-LS.E	12198	770	754	1152	816	792
GVV 065.1B/2x4-ND.E	14731	770	754	1152	816	792
GVV 065.1B/2x4-NS.E	14731	770	754	1152	816	792
GVV 065.1B/2x4-SD.E	12198	770	754	1152	816	792
GVV 065.1B/2x4-SS.E	12198	770	754	1152	816	792
GVV 065.1B/3-ED.E	4616	289	279	432		297
GVV 065.1B/3-ES.E	4616	289	279	432		297
GVV 065.1B/3-LD.E	4391	289	279	432		297
GVV 065.1B/3-LS.E	4391	289	279	432		297
GVV 065.1B/3-ND.E	5563	289	279	432		297
GVV 065.1B/3-NS.E	5563	289	279	432		297
GVV 065.1B/3-SD.E	4616	289	279	432		297
GVV 065.1B/3-SS.E	4616	289	279	432		297

Vibration damper	Multiple circuit coil	EC fans with Motor Management	Design for max. operating pressure 41.0 bar	Air guiding duct	Inspection cover	Integrated subcooler(s)
268	59	2240		1272	156	59
268	59	1838		1272	156	59
268	59	934		424	52	59
268	59	934		424	52	59
268	59	1240		424	52	59
268	59	1068		424	52	59
268	59	1650		424	52	59
268	59	1297		424	52	59
268	59	1068		424	52	59
268	59	934		424	52	59
268	59	1408		848	104	59
268	59	1408		848	104	59
268	59	2020		848	104	59
268	59	1677		848	104	59
268	59	2840		848	104	59
268	59	2134		848	104	59
268	59	1677		848	104	59
268	59	1408		848	104	59
268	59	2266		1696	104	59
268	59	2266		1696	104	59
268	59	3489		1696	104	59
268	59	2804		1696	104	59
268	59	5129		1696	104	59
268	59	3718		1696	104	59
268	59	2804		1696	104	59
268	59	2266		1696	104	59
268	59	3192		2544	156	59
268	59	3192		2544	156	59
268	59	5027		2544	156	59
268	59	3999		2544	156	59
268	59	7487		2544	156	59
268	59	5369		2544	156	59
268	59	3999		2544	156	59
268	59	3192		2544	156	59
402	59	4050		3392	208	59
402	59	4050		3392	208	59
402	59	6497		3392	208	59
402	59	5125		3392	208	59
402	59	9777		3392	208	59
402	59	6954		3392	208	59
402	59	5125		3392	208	59
402	59	4050		3392	208	59
268	59	1838		1272	156	59
268	59	1838		1272	156	59
268	59	2755		1272	156	59
268	59	2240		1272	156	59
268	59	3985		1272	156	59
268	59	2927		1272	156	59
268	59	2240		1272	156	59
268	59	1838		1272	156	59

GVV

Sky Vario

Description	Gross price	Epoxy resin-coated fins	Special varnish	Repair switch wired	Repair switch wired in pairs	Connection at terminal box
GVV 065.1B/4-ED.E	6206	385	368	576	408	396
GVV 065.1B/4-ES.E	6206	385	368	576	408	396
GVV 065.1B/4-LD.E	5900	385	368	576	408	396
GVV 065.1B/4-LS.E	5900	385	368	576	408	396
GVV 065.1B/4-ND.E	7478	385	368	576	408	396
GVV 065.1B/4-NS.E	7478	385	368	576	408	396
GVV 065.1B/4-SD.E	6206	385	368	576	408	396
GVV 065.1B/4-SS.E	6206	385	368	576	408	396
GVV 065.1C/1-ED.E	2033	113	168	144		99
GVV 065.1C/1-ES.E	2033	113	168	144		99
GVV 065.1C/1-LD.E	1932	113	168	144		99
GVV 065.1C/1-LS.E	1932	113	168	144		99
GVV 065.1C/1-ND.E	2373	113	168	144		99
GVV 065.1C/1-NS.E	2373	113	168	144		99
GVV 065.1C/1-SD.E	2033	113	168	144		99
GVV 065.1C/1-SS.E	2033	113	168	144		99
GVV 065.1C/2-ED.E	3665	229	235	288	204	198
GVV 065.1C/2-ES.E	3665	229	235	288	204	198
GVV 065.1C/2-LD.E	3487	229	235	288	204	198
GVV 065.1C/2-LS.E	3487	229	235	288	204	198
GVV 065.1C/2-ND.E	4329	229	235	288	204	198
GVV 065.1C/2-NS.E	4329	229	235	288	204	198
GVV 065.1C/2-SD.E	3665	229	235	288	204	198
GVV 065.1C/2-SS.E	3665	229	235	288	204	198
GVV 065.1C/2x2-ED.E	7052	451	478	576	408	396
GVV 065.1C/2x2-ES.E	7052	451	478	576	408	396
GVV 065.1C/2x2-LD.E	7052	451	478	576	408	396
GVV 065.1C/2x2-LS.E	7052	451	478	576	408	396
GVV 065.1C/2x2-ND.E	8366	451	478	576	408	396
GVV 065.1C/2x2-NS.E	8366	451	478	576	408	396
GVV 065.1C/2x2-SD.E	7052	451	478	576	408	396
GVV 065.1C/2x2-SS.E	7052	451	478	576	408	396
GVV 065.1C/2x3-ED.E	9927	678	641	864	612	594
GVV 065.1C/2x3-ES.E	9927	678	641	864	612	594
GVV 065.1C/2x3-LD.E	9927	678	641	864	612	594
GVV 065.1C/2x3-LS.E	9927	678	641	864	612	594
GVV 065.1C/2x3-ND.E	11864	678	641	864	612	594
GVV 065.1C/2x3-NS.E	11864	678	641	864	612	594
GVV 065.1C/2x3-SD.E	9927	678	641	864	612	594
GVV 065.1C/2x3-SS.E	9927	678	641	864	612	594
GVV 065.1C/3-ED.E	5157	341	307	432		297
GVV 065.1C/3-ES.E	5157	341	307	432		297
GVV 065.1C/3-LD.E	4902	341	307	432		297
GVV 065.1C/3-LS.E	4902	341	307	432		297
GVV 065.1C/3-ND.E	6132	341	307	432		297
GVV 065.1C/3-NS.E	6132	341	307	432		297
GVV 065.1C/3-SD.E	5157	341	307	432		297
GVV 065.1C/3-SS.E	5157	341	307	432		297
GVV 080.3A/1-E(D).E	3272	166	217	144		99
GVV 080.3A/1-E(S).E	3272	166	217	144		99

Refrigerant: HFC

Vibration damper	Multiple circuit coil	EC fans with Motor Management	Design for max. operating pressure 41.0 bar	Air guiding duct	Inspection cover	Integrated subcooler(s)
402	59	2266		1696	208	59
402	59	2266		1696	208	59
402	59	3489		1696	208	59
402	59	2804		1696	208	59
402	59	5129		1696	208	59
402	59	3718		1696	208	59
402	59	2804		1696	208	59
402	59	2266		1696	208	59
268	59	934		424	52	59
268	59	934		424	52	59
268	59	1240		424	52	59
268	59	1068		424	52	59
268	59	1650		424	52	59
268	59	1297		424	52	59
268	59	1068		424	52	59
268	59	934		424	52	59
268	59	1408		848	104	59
268	59	1408		848	104	59
268	59	2020		848	104	59
268	59	1677		848	104	59
268	59	2840		848	104	59
268	59	2134		848	104	59
268	59	1677		848	104	59
268	59	1408		848	104	59
268	59	2266		1696	104	59
268	59	2266		1696	104	59
268	59	3489		1696	104	59
268	59	2804		1696	104	59
268	59	5129		1696	104	59
268	59	3718		1696	104	59
268	59	2804		1696	104	59
268	59	2266		1696	104	59
268	59	3192		2544	156	59
268	59	3192		2544	156	59
268	59	5027		2544	156	59
268	59	3999		2544	156	59
268	59	7487		2544	156	59
268	59	5369		2544	156	59
268	59	3999		2544	156	59
268	59	3192		2544	156	59
268	59	1838		1272	156	59
268	59	1838		1272	156	59
268	59	2755		1272	156	59
268	59	2240		1272	156	59
268	59	3985		1272	156	59
268	59	2927		1272	156	59
268	59	2240		1272	156	59
268	59	1838		1272	156	59
268	59	859	160	561	52	59
268	59	859	160	561	52	59

GVV

Sky Vario

Description	Gross price	Epoxy resin-coated fins	Special varnish	Repair switch wired	Repair switch wired in pairs	Connection at terminal box
GVV 080.3A/1-L(D).E	4085	231	217	144		99
GVV 080.3A/1-L(S).E	4085	231	217	144		99
GVV 080.3A/1-M(D).E	4084	231	217	144		99
GVV 080.3A/1-M(S).E	4084	231	217	144		99
GVV 080.3A/1-N(D).E	4085	231	217	144		99
GVV 080.3A/1-N(S).E	4085	231	217	144		99
GVV 080.3A/1-S(D).E	3302	166	217	144		99
GVV 080.3A/1-S(S).E	3302	166	217	144		99
GVV 080.3A/2-E(D).E	5847	331	303	288	204	198
GVV 080.3A/2-E(S).E	5847	331	303	288	204	198
GVV 080.3A/2-L(D).E	7285	466	303	288	204	198
GVV 080.3A/2-L(S).E	7285	466	303	288	204	198
GVV 080.3A/2-M(D).E	7353	466	303	288	204	198
GVV 080.3A/2-M(S).E	7353	466	303	288	204	198
GVV 080.3A/2-N(D).E	7354	466	303	288	204	198
GVV 080.3A/2-N(S).E	7354	466	303	288	204	198
GVV 080.3A/2-S(D).E	5847	331	303	288	204	198
GVV 080.3A/2-S(S).E	5847	331	303	288	204	198
GVV 080.3A/2x2-E(D).E	11206	671	461	576	408	396
GVV 080.3A/2x2-E(S).E	11206	671	461	576	408	396
GVV 080.3A/2x2-L(D).E	14368	949	461	576	408	396
GVV 080.3A/2x2-L(S).E	14368	949	461	576	408	396
GVV 080.3A/2x2-M(D).E	14368	949	461	576	408	396
GVV 080.3A/2x2-M(S).E	14368	949	461	576	408	396
GVV 080.3A/2x2-N(D).E	14467	949	461	576	408	396
GVV 080.3A/2x2-N(S).E	14467	949	461	576	408	396
GVV 080.3A/2x2-S(D).E	11206	671	461	576	408	396
GVV 080.3A/2x2-S(S).E	11206	671	461	576	408	396
GVV 080.3A/2x3-E(D).E	16317	1003	633	864	612	594
GVV 080.3A/2x3-E(S).E	16317	1003	633	864	612	594
GVV 080.3A/2x3-L(D).E	20921	1428	633	864	612	594
GVV 080.3A/2x3-L(S).E	20921	1428	633	864	612	594
GVV 080.3A/2x3-M(D).E	20920	1428	633	864	612	594
GVV 080.3A/2x3-M(S).E	20920	1428	633	864	612	594
GVV 080.3A/2x3-N(D).E	21198	1428	633	864	612	594
GVV 080.3A/2x3-N(S).E	21198	1428	633	864	612	594
GVV 080.3A/2x3-S(D).E	16608	1003	633	864	612	594
GVV 080.3A/2x3-S(S).E	16608	1003	633	864	612	594
GVV 080.3A/2x4-E(D).E	21701	1339	805	1152	816	792
GVV 080.3A/2x4-E(S).E	21701	1339	805	1152	816	792
GVV 080.3A/2x4-L(D).E	27807	1911	805	1152	816	792
GVV 080.3A/2x4-L(S).E	27807	1911	805	1152	816	792
GVV 080.3A/2x4-M(D).E	27807	1911	805	1152	816	792
GVV 080.3A/2x4-M(S).E	27807	1911	805	1152	816	792
GVV 080.3A/2x4-N(D).E	27531	1911	805	1152	816	792
GVV 080.3A/2x4-N(S).E	27531	1911	805	1152	816	792
GVV 080.3A/2x4-S(D).E	21861	1339	805	1152	816	792
GVV 080.3A/2x4-S(S).E	21861	1339	805	1152	816	792
GVV 080.3A/2x5-E(D).E	26968	1671	1009	1440	1020	990
GVV 080.3A/2x5-E(S).E	26968	1671	1009	1440	1020	990

Vibration damper	Multiple circuit coil	EC fans with Motor Management	Design for max. operating pressure 41.0 bar	Air guiding duct	Inspection cover	Integrated subcooler(s)
268	59	1222	239	561	52	59
268	59	973	239	561	52	59
268	59	1497	239	561	52	59
268	59	973	239	561	52	59
268	59	1538	239	561	52	59
268	59	1538	239	561	52	59
268	59	1018	160	561	52	59
268	59	859	160	561	52	59
402	59	1258	303	1122	104	59
402	59	1258	303	1122	104	59
402	59	1984	578	1122	104	59
402	59	1487	578	1122	104	59
402	59	2532	574	1122	104	59
402	59	1487	574	1122	104	59
402	59	2616	574	1122	104	59
402	59	2616	574	1122	104	59
402	59	1577	303	1122	104	59
402	59	1258	303	1122	104	59
402	59	1967	784	2244	104	59
402	59	1967	784	2244	104	59
402	59	3418	1419	2244	104	59
402	59	2423	1419	2244	104	59
402	59	4516	1419	2244	104	59
402	59	2423	1419	2244	104	59
402	59	4682	1098	2244	104	59
402	59	4682	1098	2244	104	59
402	59	2603	784	2244	104	59
402	59	1967	784	2244	104	59
536	59	2741	1077	3366	156	59
536	59	2741	1077	3366	156	59
536	59	4919	1536	3366	156	59
536	59	3427	1536	3366	156	59
536	59	6566	1536	3366	156	59
536	59	3427	1536	3366	156	59
536	59	6815	1434	3366	156	59
536	59	6815	1434	3366	156	59
536	59	3696	1403	3366	156	59
536	59	2741	1403	3366	156	59
670	59	3449	1695	4488	208	59
670	59	3449	1695	4488	208	59
670	59	6353	1872	4488	208	59
670	59	4363	1872	4488	208	59
670	59	8549	1872	4488	208	59
670	59	4363	1872	4488	208	59
670	59	8880	1994	4488	208	59
670	59	8880	1994	4488	208	59
670	59	4722	1373	4488	208	59
670	59	3449	1373	4488	208	59
804	59	4247	1666	5610	260	59
804	59	4247	1666	5610	260	59

GVV

Sky Vario

Description	Gross price	Epoxy resin-coated fins	Special varnish	Repair switch wired	Repair switch wired in pairs	Connection at terminal box
GVV 080.3A/2x5-L(D).E	33964	2396	1009	1440	1020	990
GVV 080.3A/2x5-L(S).E	33964	2396	1009	1440	1020	990
GVV 080.3A/2x5-M(D).E	33963	2396	1009	1440	1020	990
GVV 080.3A/2x5-M(S).E	33963	2396	1009	1440	1020	990
GVV 080.3A/2x5-N(D).E	33964	2396	1009	1440	1020	990
GVV 080.3A/2x5-N(S).E	33964	2396	1009	1440	1020	990
GVV 080.3A/2x5-S(D).E	26967	1671	1009	1440	1020	990
GVV 080.3A/2x5-S(S).E	26967	1671	1009	1440	1020	990
GVV 080.3A/2x6-E(D).E	31890	2005	1147	1728	1224	1188
GVV 080.3A/2x6-E(S).E	31890	2005	1147	1728	1224	1188
GVV 080.3A/2x6-L(D).E	40204	2869	1147	1728	1224	1188
GVV 080.3A/2x6-L(S).E	40204	2869	1147	1728	1224	1188
GVV 080.3A/2x6-M(D).E	40202	2869	1147	1728	1224	1188
GVV 080.3A/2x6-M(S).E	40202	2869	1147	1728	1224	1188
GVV 080.3A/2x6-N(D).E	40591	2869	1147	1728	1224	1188
GVV 080.3A/2x6-N(S).E	40591	2869	1147	1728	1224	1188
GVV 080.3A/2x6-S(D).E	32176	2005	1147	1728	1224	1188
GVV 080.3A/2x6-S(S).E	32176	2005	1147	1728	1224	1188
GVV 080.3A/3-E(D).E	8566	494	418	432		297
GVV 080.3A/3-E(S).E	8566	494	418	432		297
GVV 080.3A/3-L(D).E	10720	701	418	432		297
GVV 080.3A/3-L(S).E	10720	701	418	432		297
GVV 080.3A/3-M(D).E	10720	701	418	432		297
GVV 080.3A/3-M(S).E	10720	701	418	432		297
GVV 080.3A/3-N(D).E	10891	701	418	432		297
GVV 080.3A/3-N(S).E	10891	701	418	432		297
GVV 080.3A/3-S(D).E	8565	494	418	432		297
GVV 080.3A/3-S(S).E	8565	494	418	432		297
GVV 080.3A/4-E(D).E	11322	657	531	576	408	396
GVV 080.3A/4-E(S).E	11322	657	531	576	408	396
GVV 080.3A/4-L(D).E	14287	936	531	576	408	396
GVV 080.3A/4-L(S).E	14287	936	531	576	408	396
GVV 080.3A/4-M(D).E	14286	936	531	576	408	396
GVV 080.3A/4-M(S).E	14286	936	531	576	408	396
GVV 080.3A/4-N(D).E	14358	936	531	576	408	396
GVV 080.3A/4-N(S).E	14358	936	531	576	408	396
GVV 080.3A/4-S(D).E	11321	657	531	576	408	396
GVV 080.3A/4-S(S).E	11321	657	531	576	408	396
GVV 080.3A/5-E(D).E	14026	820	661	720		495
GVV 080.3A/5-E(S).E	14026	820	661	720		495
GVV 080.3A/5-L(D).E	17695	1173	661	720		495
GVV 080.3A/5-L(S).E	17695	1173	661	720		495
GVV 080.3A/5-M(D).E	17693	1173	661	720		495
GVV 080.3A/5-M(S).E	17693	1173	661	720		495
GVV 080.3A/5-N(D).E	17695	1173	661	720		495
GVV 080.3A/5-N(S).E	17695	1173	661	720		495
GVV 080.3A/5-S(D).E	14025	820	661	720		495
GVV 080.3A/5-S(S).E	14025	820	661	720		495
GVV 080.3A/6-E(D).E	16543	984	746	864	612	594
GVV 080.3A/6-E(S).E	16543	984	746	864	612	594

Refrigerant: HFC

Vibration damper	Multiple circuit coil	EC fans with Motor Management	Design for max. operating pressure 41.0 bar	Air guiding duct	Inspection cover	Integrated subcooler(s)
804	59	7877	2433	5610	260	59
804	59	5389	2433	5610	260	59
804	59	10622	2433	5610	260	59
804	59	5389	2433	5610	260	59
804	59	11036	2433	5610	260	59
804	59	11036	2433	5610	260	59
804	59	5838	1666	5610	260	59
804	59	4247	1666	5610	260	59
938	59	4955	1958	6732	312	59
938	59	4955	1958	6732	312	59
938	59	9311	2871	6732	312	59
938	59	6326	2871	6732	312	59
938	59	12605	2871	6732	312	59
938	59	6326	2871	6732	312	59
938	59	13102		6732	312	59
938	59	13102		6732	312	59
938	59	6864	1855	6732	312	59
938	59	4955	1855	6732	312	59
536	59	1612	571	1683	156	59
536	59	1612	571	1683	156	59
536	59	2701	788	1683	156	59
536	59	1955	788	1683	156	59
536	59	3525	788	1683	156	59
536	59	1955	788	1683	156	59
536	59	3649	955	1683	156	59
536	59	3649	955	1683	156	59
536	59	2089	571	1683	156	59
536	59	1612	571	1683	156	59
670	59	1967	708	2244	208	59
670	59	1967	708	2244	208	59
670	59	3418	1169	2244	208	59
670	59	2423	1169	2244	208	59
670	59	4516	1169	2244	208	59
670	59	2423	1169	2244	208	59
670	59	4682	997	2244	208	59
670	59	4682	997	2244	208	59
670	59	2603	708	2244	208	59
670	59	1967	708	2244	208	59
804	59	2387	851	2805	260	59
804	59	2387	851	2805	260	59
804	59	4202	1211	2805	260	59
804	59	2959	1211	2805	260	59
804	59	5575	1211	2805	260	59
804	59	2959	1211	2805	260	59
804	59	5782	1211	2805	260	59
804	59	5782	1211	2805	260	59
804	59	3182	851	2805	260	59
804	59	2387	851	2805	260	59
938	59	2741	995	3366	312	59
938	59	2741	995	3366	312	59

GVV

Sky Vario

Description	Gross price	Epoxy resin-coated fins	Special varnish	Repair switch wired	Repair switch wired in pairs	Connection at terminal box
GVV 080.3A/6-L(D).E	20863	1406	746	864	612	594
GVV 080.3A/6-L(S).E	20863	1406	746	864	612	594
GVV 080.3A/6-M(D).E	20863	1406	746	864	612	594
GVV 080.3A/6-M(S).E	20863	1406	746	864	612	594
GVV 080.3A/6-N(D).E	21066	1406	746	864	612	594
GVV 080.3A/6-N(S).E	21066	1406	746	864	612	594
GVV 080.3A/6-S(D).E	16704	984	746	864	612	594
GVV 080.3A/6-S(S).E	16704	984	746	864	612	594
GVV 080.3B/1-E(D).E	3592	201	237	144		99
GVV 080.3B/1-E(S).E	3592	201	237	144		99
GVV 080.3B/1-L(D).E	4487	279	237	144		99
GVV 080.3B/1-L(S).E	4487	279	237	144		99
GVV 080.3B/1-M(D).E	4484	279	237	144		99
GVV 080.3B/1-M(S).E	4484	279	237	144		99
GVV 080.3B/1-N(D).E	4497	279	237	144		99
GVV 080.3B/1-N(S).E	4497	279	237	144		99
GVV 080.3B/1-S(D).E	3592	201	237	144		99
GVV 080.3B/1-S(S).E	3592	201	237	144		99
GVV 080.3B/2-E(D).E	6437	398	341	288	204	198
GVV 080.3B/2-E(S).E	6437	398	341	288	204	198
GVV 080.3B/2-L(D).E	8157	564	341	288	204	198
GVV 080.3B/2-L(S).E	8157	564	341	288	204	198
GVV 080.3B/2-M(D).E	8157	564	341	288	204	198
GVV 080.3B/2-M(S).E	8157	564	341	288	204	198
GVV 080.3B/2-N(D).E	8174	564	341	288	204	198
GVV 080.3B/2-N(S).E	8174	564	341	288	204	198
GVV 080.3B/2-S(D).E	6436	398	341	288	204	198
GVV 080.3B/2-S(S).E	6436	398	341	288	204	198
GVV 080.3B/2x2-E(D).E	12314	811	527	576	408	396
GVV 080.3B/2x2-E(S).E	12314	811	527	576	408	396
GVV 080.3B/2x2-L(D).E	15933	1154	527	576	408	396
GVV 080.3B/2x2-L(S).E	15933	1154	527	576	408	396
GVV 080.3B/2x2-M(D).E	16032	1154	527	576	408	396
GVV 080.3B/2x2-M(S).E	16032	1154	527	576	408	396
GVV 080.3B/2x2-N(D).E	16067	1154	527	576	408	396
GVV 080.3B/2x2-N(S).E	16067	1154	527	576	408	396
GVV 080.3B/2x2-S(D).E	12313	811	527	576	408	396
GVV 080.3B/2x2-S(S).E	12313	811	527	576	408	396
GVV 080.3B/2x3-E(D).E	18307	1215	737	864	612	594
GVV 080.3B/2x3-E(S).E	18307	1215	737	864	612	594
GVV 080.3B/2x3-L(D).E	23305	1727	737	864	612	594
GVV 080.3B/2x3-L(S).E	23305	1727	737	864	612	594
GVV 080.3B/2x3-M(D).E	23582	1727	737	864	612	594
GVV 080.3B/2x3-M(S).E	23582	1727	737	864	612	594
GVV 080.3B/2x3-N(D).E	23772	1727	737	864	612	594
GVV 080.3B/2x3-N(S).E	23772	1727	737	864	612	594
GVV 080.3B/2x3-S(D).E	18307	1215	737	864	612	594
GVV 080.3B/2x3-S(S).E	18307	1215	737	864	612	594
GVV 080.3B/2x4-E(D).E	24150	1619	948	1152	816	792
GVV 080.3B/2x4-E(S).E	24150	1619	948	1152	816	792

Refrigerant: HFC

Vibration damper	Multiple circuit coil	EC fans with Motor Management	Design for max. operating pressure 41.0 bar	Air guiding duct	Inspection cover	Integrated subcooler(s)
938	59	4919	1425	3366	312	59
938	59	3427	1425	3366	312	59
938	59	6566	1425	3366	312	59
938	59	3427	1425	3366	312	59
938	59	6815	1379	3366	312	59
938	59	6815	1379	3366	312	59
938	59	3696	1162	3366	312	59
938	59	2741	1162	3366	312	59
268	59	859	190	561	52	59
268	59	859	190	561	52	59
268	59	1222	285	561	52	59
268	59	973	285	561	52	59
268	59	1497	285	561	52	59
268	59	973	285	561	52	59
268	59	1538	285	561	52	59
268	59	1538	285	561	52	59
268	59	1018	190	561	52	59
268	59	859	190	561	52	59
402	59	1258	363	1122	104	59
402	59	1258	363	1122	104	59
402	59	1984	664	1122	104	59
402	59	1487	664	1122	104	59
402	59	2532	664	1122	104	59
402	59	1487	664	1122	104	59
402	59	2616	664	1122	104	59
402	59	2616	664	1122	104	59
402	59	1577	363	1122	104	59
402	59	1258	363	1122	104	59
402	59	1967	907	2244	104	59
402	59	1967	907	2244	104	59
402	59	3418	1603	2244	104	59
402	59	2423	1603	2244	104	59
402	59	4516	1282	2244	104	59
402	59	2423	1282	2244	104	59
402	59	4682	1282	2244	104	59
402	59	4682	1282	2244	104	59
402	59	2603	907	2244	104	59
402	59	1967	907	2244	104	59
536	59	2741	1587	3366	156	59
536	59	2741	1587	3366	156	59
536	59	4919	1812	3366	156	59
536	59	3427	1812	3366	156	59
536	59	6566	1711	3366	156	59
536	59	3427	1711	3366	156	59
536	59	6815	1711	3366	156	59
536	59	6815	1711	3366	156	59
536	59	3696	1587	3366	156	59
536	59	2741	1587	3366	156	59
670	59	3449	1620	4488	208	59
670	59	3449	1620	4488	208	59

GVV

Sky Vario

Description	Gross price	Epoxy resin-coated fins	Special varnish	Repair switch wired	Repair switch wired in pairs	Connection at terminal box
GVV 080.3B/2x4-L(D).E	31010	2319	948	1152	816	792
GVV 080.3B/2x4-L(S).E	31010	2319	948	1152	816	792
GVV 080.3B/2x4-M(D).E	30732	2319	948	1152	816	792
GVV 080.3B/2x4-M(S).E	30732	2319	948	1152	816	792
GVV 080.3B/2x4-N(D).E	30732	2319	948	1152	816	792
GVV 080.3B/2x4-N(S).E	30732	2319	948	1152	816	792
GVV 080.3B/2x4-S(D).E	24150	1619	948	1152	816	792
GVV 080.3B/2x4-S(S).E	24150	1619	948	1152	816	792
GVV 080.3B/2x5-E(D).E	29808	2023	1183	1440	1020	990
GVV 080.3B/2x5-E(S).E	29808	2023	1183	1440	1020	990
GVV 080.3B/2x5-L(D).E	37949	2897	1183	1440	1020	990
GVV 080.3B/2x5-L(S).E	37949	2897	1183	1440	1020	990
GVV 080.3B/2x5-M(D).E	37949	2897	1183	1440	1020	990
GVV 080.3B/2x5-M(S).E	37949	2897	1183	1440	1020	990
GVV 080.3B/2x5-N(D).E	38336	2897	1183	1440	1020	990
GVV 080.3B/2x5-N(S).E	38336	2897	1183	1440	1020	990
GVV 080.3B/2x5-S(D).E	29808	2023	1183	1440	1020	990
GVV 080.3B/2x5-S(S).E	29808	2023	1183	1440	1020	990
GVV 080.3B/3-E(D).E	9469	596	479	432		297
GVV 080.3B/3-E(S).E	9469	596	479	432		297
GVV 080.3B/3-L(D).E	11963	851	479	432		297
GVV 080.3B/3-L(S).E	11963	851	479	432		297
GVV 080.3B/3-M(D).E	12133	851	479	432		297
GVV 080.3B/3-M(S).E	12133	851	479	432		297
GVV 080.3B/3-N(D).E	12177	851	479	432		297
GVV 080.3B/3-N(S).E	12177	851	479	432		297
GVV 080.3B/3-S(D).E	9469	596	479	432		297
GVV 080.3B/3-S(S).E	9469	596	479	432		297
GVV 080.3B/4-E(D).E	12574	793	620	576	408	396
GVV 080.3B/4-E(S).E	12574	793	620	576	408	396
GVV 080.3B/4-L(D).E	15967	1134	620	576	408	396
GVV 080.3B/4-L(S).E	15967	1134	620	576	408	396
GVV 080.3B/4-M(D).E	16038	1134	620	576	408	396
GVV 080.3B/4-M(S).E	16038	1134	620	576	408	396
GVV 080.3B/4-N(D).E	16038	1134	620	576	408	396
GVV 080.3B/4-N(S).E	16038	1134	620	576	408	396
GVV 080.3B/4-S(D).E	12574	793	620	576	408	396
GVV 080.3B/4-S(S).E	12574	793	620	576	408	396
GVV 080.3B/5-E(D).E	15541	991	771	720		495
GVV 080.3B/5-E(S).E	15541	991	771	720		495
GVV 080.3B/5-L(D).E	19774	1424	771	720		495
GVV 080.3B/5-L(S).E	19774	1424	771	720		495
GVV 080.3B/5-M(D).E	19774	1424	771	720		495
GVV 080.3B/5-M(S).E	19774	1424	771	720		495
GVV 080.3B/5-N(D).E	19774	1424	771	720		495
GVV 080.3B/5-N(S).E	19774	1424	771	720		495
GVV 080.3B/5-S(D).E	15538	991	771	720		495
GVV 080.3B/5-S(S).E	15538	991	771	720		495
GVV 080.3C/1-E(D).E	3880	227	237	144		99
GVV 080.3C/1-E(S).E	3880	227	237	144		99

Vibration damper	Multiple circuit coil	EC fans with Motor Management	Design for max. operating pressure 41.0 bar	Air guiding duct	Inspection cover	Integrated subcooler(s)
670	59	6353	2240	4488	208	59
670	59	4363	2240	4488	208	59
670	59	8549	2364	4488	208	59
670	59	4363	2364	4488	208	59
670	59	8880	2364	4488	208	59
670	59	8880	2364	4488	208	59
670	59	4722	1620	4488	208	59
670	59	3449	1620	4488	208	59
804	59	4247	1974	5610	260	59
804	59	4247	1974	5610	260	59
804	59	7877	2895	5610	260	59
804	59	5389	2895	5610	260	59
804	59	10622	2895	5610	260	59
804	59	5389	2895	5610	260	59
804	59	11036		5610	260	59
804	59	11036		5610	260	59
804	59	5838	1974	5610	260	59
804	59	4247	1974	5610	260	59
536	59	1612	661	1683	156	59
536	59	1612	661	1683	156	59
536	59	2701	923	1683	156	59
536	59	1955	923	1683	156	59
536	59	3525	1091	1683	156	59
536	59	1955	1091	1683	156	59
536	59	3649	1091	1683	156	59
536	59	3649	1091	1683	156	59
536	59	2089	661	1683	156	59
536	59	1612	661	1683	156	59
670	59	1967	828	2244	208	59
670	59	1967	828	2244	208	59
670	59	3418	1351	2244	208	59
670	59	2423	1351	2244	208	59
670	59	4516	1177	2244	208	59
670	59	2423	1177	2244	208	59
670	59	4682	1177	2244	208	59
670	59	4682	1177	2244	208	59
670	59	2603	828	2244	208	59
670	59	1967	828	2244	208	59
804	59	2387	1001	2805	260	59
804	59	2387	1001	2805	260	59
804	59	4202	1437	2805	260	59
804	59	2959	1437	2805	260	59
804	59	5575	1437	2805	260	59
804	59	2959	1437	2805	260	59
804	59	5782	1437	2805	260	59
804	59	5782	1437	2805	260	59
804	59	3182	1001	2805	260	59
804	59	2387	1001	2805	260	59
268	59	859	218	561	52	59
268	59	859	218	561	52	59

GVV

Sky Vario

Description	Gross price	Epoxy resin-coated fins	Special varnish	Repair switch wired	Repair switch wired in pairs	Connection at terminal box
GVV 080.3C/1-L(D).E	4895	312	237	144		99
GVV 080.3C/1-L(S).E	4895	312	237	144		99
GVV 080.3C/1-M(D).E	4893	312	237	144		99
GVV 080.3C/1-M(S).E	4893	312	237	144		99
GVV 080.3C/1-N(D).E	4915	312	237	144		99
GVV 080.3C/1-N(S).E	4915	312	237	144		99
GVV 080.3C/1-S(D).E	3880	227	237	144		99
GVV 080.3C/1-S(S).E	3880	227	237	144		99
GVV 080.3C/2-E(D).E	6925	450	346	288	204	198
GVV 080.3C/2-E(S).E	6925	450	346	288	204	198
GVV 080.3C/2-L(D).E	8873	633	346	288	204	198
GVV 080.3C/2-L(S).E	8873	633	346	288	204	198
GVV 080.3C/2-M(D).E	8873	633	346	288	204	198
GVV 080.3C/2-M(S).E	8873	633	346	288	204	198
GVV 080.3C/2-N(D).E	8873	633	346	288	204	198
GVV 080.3C/2-N(S).E	8873	633	346	288	204	198
GVV 080.3C/2-S(D).E	6923	450	346	288	204	198
GVV 080.3C/2-S(S).E	6923	450	346	288	204	198
GVV 080.3C/3-E(D).E	10101	671	477	432		297
GVV 080.3C/3-E(S).E	10101	671	477	432		297
GVV 080.3C/3-L(D).E	13116	955	477	432		297
GVV 080.3C/3-L(S).E	13116	955	477	432		297
GVV 080.3C/3-M(D).E	13114	955	477	432		297
GVV 080.3C/3-M(S).E	13114	955	477	432		297
GVV 080.3C/3-N(D).E	13116	955	477	432		297
GVV 080.3C/3-N(S).E	13116	955	477	432		297
GVV 080.3C/3-S(D).E	10101	671	477	432		297
GVV 080.3C/3-S(S).E	10101	671	477	432		297
GVV 080.3C/4-E(D).E	13343	892	607	576	408	396
GVV 080.3C/4-E(S).E	13343	892	607	576	408	396
GVV 080.3C/4-L(D).E	17119	1275	607	576	408	396
GVV 080.3C/4-L(S).E	17119	1275	607	576	408	396
GVV 080.3C/4-M(D).E	17267	1275	607	576	408	396
GVV 080.3C/4-M(S).E	17267	1275	607	576	408	396
GVV 080.3C/4-N(D).E	17267	1275	607	576	408	396
GVV 080.3C/4-N(S).E	17267	1275	607	576	408	396
GVV 080.3C/4-S(D).E	13343	892	607	576	408	396
GVV 080.3C/4-S(S).E	13343	892	607	576	408	396
GVV 080.3C/5-E(D).E	16529	1117	759	720		495
GVV 080.3C/5-E(S).E	16529	1117	759	720		495
GVV 080.3C/5-L(D).E	21267	1591	759	720		495
GVV 080.3C/5-L(S).E	21267	1591	759	720		495
GVV 080.3C/5-M(D).E	21267	1591	759	720		495
GVV 080.3C/5-M(S).E	21267	1591	759	720		495
GVV 080.3C/5-N(D).E	21520	1591	759	720		495
GVV 080.3C/5-N(S).E	21520	1591	759	720		495
GVV 080.3C/5-S(D).E	16734	1117	759	720		495
GVV 080.3C/5-S(S).E	16734	1117	759	720		495
GVV 080.3C/6-E(D).E	19715	1339	860	864	612	594
GVV 080.3C/6-E(S).E	19715	1339	860	864	612	594

Refrigerant: HFC

Vibration damper	Multiple circuit coil	EC fans with Motor Management	Design for max. operating pressure 41.0 bar	Air guiding duct	Inspection cover	Integrated subcooler(s)
268	59	1222	326	561	52	59
268	59	973	326	561	52	59
268	59	1497	326	561	52	59
268	59	973	326	561	52	59
268	59	1538	489	561	52	59
268	59	1538	489	561	52	59
268	59	1018	218	561	52	59
268	59	859	218	561	52	59
402	59	1258	413	1122	104	59
402	59	1258	413	1122	104	59
402	59	1984	754	1122	104	59
402	59	1487	754	1122	104	59
402	59	2532	754	1122	104	59
402	59	1487	754	1122	104	59
402	59	2616	754	1122	104	59
402	59	2616	754	1122	104	59
402	59	1577	413	1122	104	59
402	59	1258	413	1122	104	59
536	59	1612	771	1683	156	59
536	59	1612	771	1683	156	59
536	59	2701	1270	1683	156	59
536	59	1955	1270	1683	156	59
536	59	3525	1270	1683	156	59
536	59	1955	1270	1683	156	59
536	59	3649	1270	1683	156	59
536	59	3649	1270	1683	156	59
536	59	2089	771	1683	156	59
536	59	1612	771	1683	156	59
670	59	1967	938	2244	208	59
670	59	1967	938	2244	208	59
670	59	3418	1562	2244	208	59
670	59	2423	1562	2244	208	59
670	59	4516	1337	2244	208	59
670	59	2423	1337	2244	208	59
670	59	4682	1337	2244	208	59
670	59	4682	1337	2244	208	59
670	59	2603	938	2244	208	59
670	59	1967	938	2244	208	59
804	59	2387	1133	2805	260	59
804	59	2387	1133	2805	260	59
804	59	4202	1629	2805	260	59
804	59	2959	1629	2805	260	59
804	59	5575	1629	2805	260	59
804	59	2959	1629	2805	260	59
804	59	5782	1564	2805	260	59
804	59	5782	1564	2805	260	59
804	59	3182	1356	2805	260	59
804	59	2387	1356	2805	260	59
938	59	2741	1550	3366	312	59
938	59	2741	1550	3366	312	59

GVV

Sky Vario

Description	Gross price	Epoxy resin-coated fins	Special varnish	Repair switch wired	Repair switch wired in pairs	Connection at terminal box
GVV 080.3C/6-L(D).E	25342	1914	860	864	612	594
GVV 080.3C/6-L(S).E	25342	1914	860	864	612	594
GVV 080.3C/6-M(D).E	25342	1914	860	864	612	594
GVV 080.3C/6-M(S).E	25342	1914	860	864	612	594
GVV 080.3C/6-N(D).E	25342	1914	860	864	612	594
GVV 080.3C/6-N(S).E	25342	1914	860	864	612	594
GVV 080.3C/6-S(D).E	19715	1339	860	864	612	594
GVV 080.3C/6-S(S).E	19715	1339	860	864	612	594
GVV 080.3D/1-E(D).E	4290	272	269	144		99
GVV 080.3D/1-E(S).E	4290	272	269	144		99
GVV 080.3D/1-L(D).E	5455	380	269	144		99
GVV 080.3D/1-L(S).E	5455	380	269	144		99
GVV 080.3D/1-M(D).E	5455	380	269	144		99
GVV 080.3D/1-M(S).E	5455	380	269	144		99
GVV 080.3D/1-N(D).E	5479	380	269	144		99
GVV 080.3D/1-N(S).E	5479	380	269	144		99
GVV 080.3D/1-S(D).E	4290	272	269	144		99
GVV 080.3D/1-S(S).E	4290	272	269	144		99
GVV 080.3D/2-E(D).E	7687	543	392	288	204	198
GVV 080.3D/2-E(S).E	7687	543	392	288	204	198
GVV 080.3D/2-L(D).E	9942	771	392	288	204	198
GVV 080.3D/2-L(S).E	9942	771	392	288	204	198
GVV 080.3D/2-M(D).E	9940	771	392	288	204	198
GVV 080.3D/2-M(S).E	9940	771	392	288	204	198
GVV 080.3D/2-N(D).E	9942	771	392	288	204	198
GVV 080.3D/2-N(S).E	9942	771	392	288	204	198
GVV 080.3D/2-S(D).E	7712	543	392	288	204	198
GVV 080.3D/2-S(S).E	7712	543	392	288	204	198
GVV 080.3D/3-E(D).E	11292	811	551	432		297
GVV 080.3D/3-E(S).E	11292	811	551	432		297
GVV 080.3D/3-L(D).E	14754	1161	551	432		297
GVV 080.3D/3-L(S).E	14754	1161	551	432		297
GVV 080.3D/3-M(D).E	14753	1161	551	432		297
GVV 080.3D/3-M(S).E	14753	1161	551	432		297
GVV 080.3D/3-N(D).E	14754	1161	551	432		297
GVV 080.3D/3-N(S).E	14754	1161	551	432		297
GVV 080.3D/3-S(D).E	11373	811	551	432		297
GVV 080.3D/3-S(S).E	11373	811	551	432		297
GVV 080.3D/4-E(D).E	14938	1080	709	576	408	396
GVV 080.3D/4-E(S).E	14938	1080	709	576	408	396
GVV 080.3D/4-L(D).E	19475	1545	709	576	408	396
GVV 080.3D/4-L(S).E	19475	1545	709	576	408	396
GVV 080.3D/4-M(D).E	19475	1545	709	576	408	396
GVV 080.3D/4-M(S).E	19475	1545	709	576	408	396
GVV 080.3D/4-N(D).E	19475	1545	709	576	408	396
GVV 080.3D/4-N(S).E	19475	1545	709	576	408	396
GVV 080.3D/4-S(D).E	14938	1080	709	576	408	396
GVV 080.3D/4-S(S).E	14938	1080	709	576	408	396
GVV 080.3D/5-E(D).E	18506	1351	883	720		495
GVV 080.3D/5-E(S).E	18506	1351	883	720		495

Refrigerant: HFC

Vibration damper	Multiple circuit coil	EC fans with Motor Management	Design for max. operating pressure 41.0 bar	Air guiding duct	Inspection cover	Integrated subcooler(s)
938	59	4919	1855	3366	312	59
938	59	3427	1855	3366	312	59
938	59	6566	1855	3366	312	59
938	59	3427	1855	3366	312	59
938	59	6815	1855	3366	312	59
938	59	6815	1855	3366	312	59
938	59	3696	1550	3366	312	59
938	59	2741	1550	3366	312	59
268	59	859	258	561	52	59
268	59	859	258	561	52	59
268	59	1222	387	561	52	59
268	59	973	387	561	52	59
268	59	1497	387	561	52	59
268	59	973	387	561	52	59
268	59	1538	550	561	52	59
268	59	1538	550	561	52	59
268	59	1018	258	561	52	59
268	59	859	258	561	52	59
402	59	1258	495	1122	104	59
402	59	1258	495	1122	104	59
402	59	1984	877	1122	104	59
402	59	1487	877	1122	104	59
402	59	2532	877	1122	104	59
402	59	1487	877	1122	104	59
402	59	2616	877	1122	104	59
402	59	2616	877	1122	104	59
402	59	1577	658	1122	104	59
402	59	1258	658	1122	104	59
536	59	1612	892	1683	156	59
536	59	1612	892	1683	156	59
536	59	2701	1454	1683	156	59
536	59	1955	1454	1683	156	59
536	59	3525	1454	1683	156	59
536	59	1955	1454	1683	156	59
536	59	3649	1454	1683	156	59
536	59	3649	1454	1683	156	59
536	59	2089	867	1683	156	59
536	59	1612	867	1683	156	59
670	59	1967	1102	2244	208	59
670	59	1967	1102	2244	208	59
670	59	3418	1583	2244	208	59
670	59	2423	1583	2244	208	59
670	59	4516	1583	2244	208	59
670	59	2423	1583	2244	208	59
670	59	4682	1583	2244	208	59
670	59	4682	1583	2244	208	59
670	59	2603	1102	2244	208	59
670	59	1967	1102	2244	208	59
804	59	2387	1339	2805	260	59
804	59	2387	1339	2805	260	59

GVV

Sky Vario

Description	Gross price	Epoxy resin-coated fins	Special varnish	Repair switch wired	Repair switch wired in pairs	Connection at terminal box
GVV 080.3D/5-L(D).E	24010	1932	883	720		495
GVV 080.3D/5-L(S).E	24010	1932	883	720		495
GVV 080.3D/5-M(D).E	24265	1932	883	720		495
GVV 080.3D/5-M(S).E	24265	1932	883	720		495
GVV 080.3D/5-N(D).E	24265	1932	883	720		495
GVV 080.3D/5-N(S).E	24265	1932	883	720		495
GVV 080.3D/5-S(D).E	18713	1351	883	720		495
GVV 080.3D/5-S(S).E	18713	1351	883	720		495
GVV 090.2A/1-E(D).E	3557	166	217	144		99
GVV 090.2A/1-E(S).E	3557	166	217	144		99
GVV 090.2A/1-L(D).E	4202	231	217	144		99
GVV 090.2A/1-L(S).E	4202	231	217	144		99
GVV 090.2A/1-M(D).E	4502	231	217	144		99
GVV 090.2A/1-M(S).E	4502	231	217	144		99
GVV 090.2A/1-N(D).E	4533	231	217	144		99
GVV 090.2A/1-N(S).E	4533	231	217	144		99
GVV 090.2A/1-S(D).E	3554	166	217	144		99
GVV 090.2A/1-S(S).E	3554	166	217	144		99
GVV 090.2A/2-E(D).E	6369	331	303	288	204	198
GVV 090.2A/2-E(S).E	6369	331	303	288	204	198
GVV 090.2A/2-L(D).E	7525	466	303	288	204	198
GVV 090.2A/2-L(S).E	7525	466	303	288	204	198
GVV 090.2A/2-M(D).E	8193	466	303	288	204	198
GVV 090.2A/2-M(S).E	8193	466	303	288	204	198
GVV 090.2A/2-N(D).E	8206	466	303	288	204	198
GVV 090.2A/2-N(S).E	8206	466	303	288	204	198
GVV 090.2A/2-S(D).E	6386	331	303	288	204	198
GVV 090.2A/2-S(S).E	6386	331	303	288	204	198
GVV 090.2A/2x2-E(D).E	12223	671	461	576	408	396
GVV 090.2A/2x2-E(S).E	12223	671	461	576	408	396
GVV 090.2A/2x2-L(D).E	14849	949	461	576	408	396
GVV 090.2A/2x2-L(S).E	14849	949	461	576	408	396
GVV 090.2A/2x2-M(D).E	16178	949	461	576	408	396
GVV 090.2A/2x2-M(S).E	16178	949	461	576	408	396
GVV 090.2A/2x2-N(D).E	16178	949	461	576	408	396
GVV 090.2A/2x2-N(S).E	16178	949	461	576	408	396
GVV 090.2A/2x2-S(D).E	12223	671	461	576	408	396
GVV 090.2A/2x2-S(S).E	12223	671	461	576	408	396
GVV 090.2A/2x3-E(D).E	18138	1003	633	864	612	594
GVV 090.2A/2x3-E(S).E	18138	1003	633	864	612	594
GVV 090.2A/2x3-L(D).E	21642	1428	633	864	612	594
GVV 090.2A/2x3-L(S).E	21642	1428	633	864	612	594
GVV 090.2A/2x3-M(D).E	23902	1428	633	864	612	594
GVV 090.2A/2x3-M(S).E	23902	1428	633	864	612	594
GVV 090.2A/2x3-N(D).E	23903	1428	633	864	612	594
GVV 090.2A/2x3-N(S).E	23903	1428	633	864	612	594
GVV 090.2A/2x3-S(D).E	18138	1003	633	864	612	594
GVV 090.2A/2x3-S(S).E	18138	1003	633	864	612	594
GVV 090.2A/2x4-E(D).E	23902	1339	805	1152	816	792
GVV 090.2A/2x4-E(S).E	23902	1339	805	1152	816	792

Vibration damper	Multiple circuit coil	EC fans with Motor Management	Design for max. operating pressure 41.0 bar	Air guiding duct	Inspection cover	Integrated subcooler(s)
804	59	4202	1937	2805	260	59
804	59	2959	1937	2805	260	59
804	59	5575	1871	2805	260	59
804	59	2959	1871	2805	260	59
804	59	5782	1871	2805	260	59
804	59	5782	1871	2805	260	59
804	59	3182	1561	2805	260	59
804	59	2387	1561	2805	260	59
268	59	1161	160	615	52	59
268	59	923	160	615	52	59
268	59	1126	239	615	52	59
268	59	888	239	615	52	59
268	59	1772	239	615	52	59
268	59	1244	239	615	52	59
268	59	1772	364	615	52	59
268	59	1373	364	615	52	59
268	59	1161	160	615	52	59
268	59	923	160	615	52	59
402	59	1861	303	1230	104	59
402	59	1386	303	1230	104	59
402	59	1792	578	1230	104	59
402	59	1317	578	1230	104	59
402	59	3082	574	1230	104	59
402	59	2028	574	1230	104	59
402	59	3082	574	1230	104	59
402	59	2286	574	1230	104	59
402	59	1861	428	1230	104	59
402	59	1386	428	1230	104	59
402	59	3172	784	2460	104	59
402	59	2221	784	2460	104	59
402	59	3032	1419	2460	104	59
402	59	2083	1419	2460	104	59
402	59	5614	1098	2460	104	59
402	59	3507	1098	2460	104	59
402	59	5614	1098	2460	104	59
402	59	4023	1098	2460	104	59
402	59	3172	784	2460	104	59
402	59	2221	784	2460	104	59
536	59	4550	1403	3690	156	59
536	59	3125	1403	3690	156	59
536	59	4341	1536	3690	156	59
536	59	2916	1536	3690	156	59
536	59	8213	1434	3690	156	59
536	59	5054	1434	3690	156	59
536	59	8213	1434	3690	156	59
536	59	5826	1434	3690	156	59
536	59	4550	1403	3690	156	59
536	59	3125	1403	3690	156	59
670	59	5860	1373	4920	208	59
670	59	3960	1373	4920	208	59

GVV

Sky Vario

Description	Gross price	Epoxy resin-coated fins	Special varnish	Repair switch wired	Repair switch wired in pairs	Connection at terminal box
GVV 090.2A/2x4-L(D).E	28767	1911	805	1152	816	792
GVV 090.2A/2x4-L(S).E	28767	1911	805	1152	816	792
GVV 090.2A/2x4-M(D).E	30882	1911	805	1152	816	792
GVV 090.2A/2x4-M(S).E	30882	1911	805	1152	816	792
GVV 090.2A/2x4-N(D).E	30882	1911	805	1152	816	792
GVV 090.2A/2x4-N(S).E	30882	1911	805	1152	816	792
GVV 090.2A/2x4-S(D).E	23900	1339	805	1152	816	792
GVV 090.2A/2x4-S(S).E	23900	1339	805	1152	816	792
GVV 090.2A/2x5-E(D).E	29805	1671	1009	1440	1020	990
GVV 090.2A/2x5-E(S).E	29805	1671	1009	1440	1020	990
GVV 090.2A/2x5-L(D).E	35164	2396	1009	1440	1020	990
GVV 090.2A/2x5-L(S).E	35164	2396	1009	1440	1020	990
GVV 090.2A/2x5-M(D).E	38542	2396	1009	1440	1020	990
GVV 090.2A/2x5-M(S).E	38542	2396	1009	1440	1020	990
GVV 090.2A/2x5-N(D).E	38543	2396	1009	1440	1020	990
GVV 090.2A/2x5-N(S).E	38543	2396	1009	1440	1020	990
GVV 090.2A/2x5-S(D).E	29804	1671	1009	1440	1020	990
GVV 090.2A/2x5-S(S).E	29804	1671	1009	1440	1020	990
GVV 090.2A/2x6-E(D).E	35235	2005	1147	1728	1224	1188
GVV 090.2A/2x6-E(S).E	35235	2005	1147	1728	1224	1188
GVV 090.2A/2x6-L(D).E	41644	2869	1147	1728	1224	1188
GVV 090.2A/2x6-L(S).E	41644	2869	1147	1728	1224	1188
GVV 090.2A/2x6-M(D).E	45618	2869	1147	1728	1224	1188
GVV 090.2A/2x6-M(S).E	45618	2869	1147	1728	1224	1188
GVV 090.2A/2x6-N(D).E	45618	2869	1147	1728	1224	1188
GVV 090.2A/2x6-N(S).E	45618	2869	1147	1728	1224	1188
GVV 090.2A/2x6-S(D).E	35027	2005	1147	1728	1224	1188
GVV 090.2A/2x6-S(S).E	35027	2005	1147	1728	1224	1188
GVV 090.2A/3-E(D).E	9395	494	418	432		297
GVV 090.2A/3-E(S).E	9395	494	418	432		297
GVV 090.2A/3-L(D).E	11081	701	418	432		297
GVV 090.2A/3-L(S).E	11081	701	418	432		297
GVV 090.2A/3-M(D).E	12147	701	418	432		297
GVV 090.2A/3-M(S).E	12147	701	418	432		297
GVV 090.2A/3-N(D).E	12192	701	418	432		297
GVV 090.2A/3-N(S).E	12192	701	418	432		297
GVV 090.2A/3-S(D).E	9394	494	418	432		297
GVV 090.2A/3-S(S).E	9394	494	418	432		297
GVV 090.2A/4-E(D).E	12369	657	531	576	408	396
GVV 090.2A/4-E(S).E	12369	657	531	576	408	396
GVV 090.2A/4-L(D).E	14767	936	531	576	408	396
GVV 090.2A/4-L(S).E	14767	936	531	576	408	396
GVV 090.2A/4-M(D).E	16032	936	531	576	408	396
GVV 090.2A/4-M(S).E	16032	936	531	576	408	396
GVV 090.2A/4-N(D).E	16033	936	531	576	408	396
GVV 090.2A/4-N(S).E	16033	936	531	576	408	396
GVV 090.2A/4-S(D).E	12368	657	531	576	408	396
GVV 090.2A/4-S(S).E	12368	657	531	576	408	396
GVV 090.2A/5-E(D).E	15460	820	661	720		495
GVV 090.2A/5-E(S).E	15460	820	661	720		495

Refrigerant: HFC

Vibration damper	Multiple circuit coil	EC fans with Motor Management	Design for max. operating pressure 41.0 bar	Air guiding duct	Inspection cover	Integrated subcooler(s)
670	59	5582	1872	4920	208	59
670	59	3682	1872	4920	208	59
670	59	10745	1994	4920	208	59
670	59	6533	1994	4920	208	59
670	59	10745	1994	4920	208	59
670	59	7563	1994	4920	208	59
670	59	5860	1373	4920	208	59
670	59	3960	1373	4920	208	59
804	59	7261	1564	6150	260	59
804	59	4885	1564	6150	260	59
804	59	6913	2433	6150	260	59
804	59	4538	2433	6150	260	59
804	59	13367		6150	260	59
804	59	8100		6150	260	59
804	59	13367		6150	260	59
804	59	9390		6150	260	59
804	59	7261	1564	6150	260	59
804	59	4885	1564	6150	260	59
938	59	8571	1855	7380	312	59
938	59	5722	1855	7380	312	59
938	59	8155	2871	7380	312	59
938	59	5304	2871	7380	312	59
938	59	15899		7380	312	59
938	59	9579		7380	312	59
938	59	15899		7380	312	59
938	59	11126		7380	312	59
938	59	8571	1978	7380	312	59
938	59	5722	1978	7380	312	59
536	59	2516	565	1845	156	59
536	59	1804	565	1845	156	59
536	59	2412	788	1845	156	59
536	59	1699	788	1845	156	59
536	59	4348	955	1845	156	59
536	59	2768	955	1845	156	59
536	59	4348	955	1845	156	59
536	59	3155	955	1845	156	59
536	59	2516	565	1845	156	59
536	59	1804	565	1845	156	59
670	59	3172	708	2460	208	59
670	59	2221	708	2460	208	59
670	59	3032	1169	2460	208	59
670	59	2083	1169	2460	208	59
670	59	5614	997	2460	208	59
670	59	3507	997	2460	208	59
670	59	5614	997	2460	208	59
670	59	4023	997	2460	208	59
670	59	3172	708	2460	208	59
670	59	2221	708	2460	208	59
804	59	3894	1019	3075	260	59
804	59	2706	1019	3075	260	59

GVV

Sky Vario

Description	Gross price	Epoxy resin-coated fins	Special varnish	Repair switch wired	Repair switch wired in pairs	Connection at terminal box
GVV 090.2A/5-L(D).E	18223	1173	661	720		495
GVV 090.2A/5-L(S).E	18223	1173	661	720		495
GVV 090.2A/5-M(D).E	19986	1173	661	720		495
GVV 090.2A/5-M(S).E	19986	1173	661	720		495
GVV 090.2A/5-N(D).E	19989	1173	661	720		495
GVV 090.2A/5-N(S).E	19989	1173	661	720		495
GVV 090.2A/5-S(D).E	15460	820	661	720		495
GVV 090.2A/5-S(S).E	15460	820	661	720		495
GVV 090.2A/6-E(D).E	18234	984	746	864	612	594
GVV 090.2A/6-E(S).E	18234	984	746	864	612	594
GVV 090.2A/6-L(D).E	21584	1406	746	864	612	594
GVV 090.2A/6-L(S).E	21584	1406	746	864	612	594
GVV 090.2A/6-M(D).E	23577	1406	746	864	612	594
GVV 090.2A/6-M(S).E	23577	1406	746	864	612	594
GVV 090.2A/6-N(D).E	23462	1406	746	864	612	594
GVV 090.2A/6-N(S).E	23462	1406	746	864	612	594
GVV 090.2A/6-S(D).E	18233	984	746	864	612	594
GVV 090.2A/6-S(S).E	18233	984	746	864	612	594
GVV 090.2B/1-E(D).E	3845	201	237	144		99
GVV 090.2B/1-E(S).E	3845	201	237	144		99
GVV 090.2B/1-L(D).E	4606	279	237	144		99
GVV 090.2B/1-L(S).E	4606	279	237	144		99
GVV 090.2B/1-M(D).E	4934	279	237	144		99
GVV 090.2B/1-M(S).E	4934	279	237	144		99
GVV 090.2B/1-N(D).E	4934	279	237	144		99
GVV 090.2B/1-N(S).E	4934	279	237	144		99
GVV 090.2B/1-S(D).E	3844	201	237	144		99
GVV 090.2B/1-S(S).E	3844	201	237	144		99
GVV 090.2B/2-E(D).E	6964	398	341	288	204	198
GVV 090.2B/2-E(S).E	6964	398	341	288	204	198
GVV 090.2B/2-L(D).E	8329	564	341	288	204	198
GVV 090.2B/2-L(S).E	8329	564	341	288	204	198
GVV 090.2B/2-M(D).E	9009	564	341	288	204	198
GVV 090.2B/2-M(S).E	9009	564	341	288	204	198
GVV 090.2B/2-N(D).E	9181	564	341	288	204	198
GVV 090.2B/2-N(S).E	9181	564	341	288	204	198
GVV 090.2B/2-S(D).E	6963	398	341	288	204	198
GVV 090.2B/2-S(S).E	6963	398	341	288	204	198
GVV 090.2B/2x2-E(D).E	13334	811	527	576	408	396
GVV 090.2B/2x2-E(S).E	13334	811	527	576	408	396
GVV 090.2B/2x2-L(D).E	16411	1154	527	576	408	396
GVV 090.2B/2x2-L(S).E	16411	1154	527	576	408	396
GVV 090.2B/2x2-M(D).E	17741	1154	527	576	408	396
GVV 090.2B/2x2-M(S).E	17741	1154	527	576	408	396
GVV 090.2B/2x2-N(D).E	17743	1154	527	576	408	396
GVV 090.2B/2x2-N(S).E	17743	1154	527	576	408	396
GVV 090.2B/2x2-S(D).E	13626	811	527	576	408	396
GVV 090.2B/2x2-S(S).E	13626	811	527	576	408	396
GVV 090.2B/2x3-E(D).E	19930	1215	737	864	612	594
GVV 090.2B/2x3-E(S).E	19930	1215	737	864	612	594

Refrigerant: HFC

Vibration damper	Multiple circuit coil	EC fans with Motor Management	Design for max. operating pressure 41.0 bar	Air guiding duct	Inspection cover	Integrated subcooler(s)
804	59	3721	1385	3075	260	59
804	59	2532	1385	3075	260	59
804	59	6947	1165	3075	260	59
804	59	4314	1165	3075	260	59
804	59	6947	1165	3075	260	59
804	59	4959	1165	3075	260	59
804	59	3894	1019	3075	260	59
804	59	2706	1019	3075	260	59
938	59	4550	1162	3690	312	59
938	59	3125	1162	3690	312	59
938	59	4341	1425	3690	312	59
938	59	2916	1425	3690	312	59
938	59	8213	1379	3690	312	59
938	59	5054	1379	3690	312	59
938	59	8213	1447	3690	312	59
938	59	5826	1447	3690	312	59
938	59	4550	1162	3690	312	59
938	59	3125	1162	3690	312	59
268	59	1161	190	615	52	59
268	59	923	190	615	52	59
268	59	1126	285	615	52	59
268	59	888	285	615	52	59
268	59	1772	409	615	52	59
268	59	1244	409	615	52	59
268	59	1772	409	615	52	59
268	59	1373	409	615	52	59
268	59	1161	190	615	52	59
268	59	923	190	615	52	59
402	59	1861	487	1230	104	59
402	59	1386	487	1230	104	59
402	59	1792	669	1230	104	59
402	59	1317	669	1230	104	59
402	59	3082	664	1230	104	59
402	59	2028	664	1230	104	59
402	59	3082	832	1230	104	59
402	59	2286	832	1230	104	59
402	59	1861	487	1230	104	59
402	59	1386	487	1230	104	59
402	59	3172	907	2460	104	59
402	59	2221	907	2460	104	59
402	59	3032	1603	2460	104	59
402	59	2083	1603	2460	104	59
402	59	5614	1282	2460	104	59
402	59	3507	1282	2460	104	59
402	59	5614	1282	2460	104	59
402	59	4023	1282	2460	104	59
402	59	3172	1233	2460	104	59
402	59	2221	1233	2460	104	59
536	59	4550	1265	3690	156	59
536	59	3125	1265	3690	156	59

GVV

Sky Vario

Description	Gross price	Epoxy resin-coated fins	Special varnish	Repair switch wired	Repair switch wired in pairs	Connection at terminal box
GVV 090.2B/2x3-L(D).E	24027	1727	737	864	612	594
GVV 090.2B/2x3-L(S).E	24027	1727	737	864	612	594
GVV 090.2B/2x3-M(D).E	26284	1727	737	864	612	594
GVV 090.2B/2x3-M(S).E	26284	1727	737	864	612	594
GVV 090.2B/2x3-N(D).E	26008	1727	737	864	612	594
GVV 090.2B/2x3-N(S).E	26008	1727	737	864	612	594
GVV 090.2B/2x3-S(D).E	19995	1215	737	864	612	594
GVV 090.2B/2x3-S(S).E	19995	1215	737	864	612	594
GVV 090.2B/2x4-E(D).E	25721	1619	948	1152	816	792
GVV 090.2B/2x4-E(S).E	25721	1619	948	1152	816	792
GVV 090.2B/2x4-L(D).E	31968	2319	948	1152	816	792
GVV 090.2B/2x4-L(S).E	31968	2319	948	1152	816	792
GVV 090.2B/2x4-M(D).E	34084	2319	948	1152	816	792
GVV 090.2B/2x4-M(S).E	34084	2319	948	1152	816	792
GVV 090.2B/2x4-N(D).E	34472	2319	948	1152	816	792
GVV 090.2B/2x4-N(S).E	34472	2319	948	1152	816	792
GVV 090.2B/2x4-S(D).E	26475	1619	948	1152	816	792
GVV 090.2B/2x4-S(S).E	26475	1619	948	1152	816	792
GVV 090.2B/2x5-E(D).E	32646	2023	1183	1440	1020	990
GVV 090.2B/2x5-E(S).E	32646	2023	1183	1440	1020	990
GVV 090.2B/2x5-L(D).E	39149	2897	1183	1440	1020	990
GVV 090.2B/2x5-L(S).E	39149	2897	1183	1440	1020	990
GVV 090.2B/2x5-M(D).E	42526	2897	1183	1440	1020	990
GVV 090.2B/2x5-M(S).E	42526	2897	1183	1440	1020	990
GVV 090.2B/2x5-N(D).E	42527	2897	1183	1440	1020	990
GVV 090.2B/2x5-N(S).E	42527	2897	1183	1440	1020	990
GVV 090.2B/2x5-S(D).E	32645	2023	1183	1440	1020	990
GVV 090.2B/2x5-S(S).E	32645	2023	1183	1440	1020	990
GVV 090.2B/3-E(D).E	10297	596	479	432		297
GVV 090.2B/3-E(S).E	10297	596	479	432		297
GVV 090.2B/3-L(D).E	12323	851	479	432		297
GVV 090.2B/3-L(S).E	12323	851	479	432		297
GVV 090.2B/3-M(D).E	13433	851	479	432		297
GVV 090.2B/3-M(S).E	13433	851	479	432		297
GVV 090.2B/3-N(D).E	13504	851	479	432		297
GVV 090.2B/3-N(S).E	13504	851	479	432		297
GVV 090.2B/3-S(D).E	10324	596	479	432		297
GVV 090.2B/3-S(S).E	10324	596	479	432		297
GVV 090.2B/4-E(D).E	13595	793	620	576	408	396
GVV 090.2B/4-E(S).E	13595	793	620	576	408	396
GVV 090.2B/4-L(D).E	16446	1134	620	576	408	396
GVV 090.2B/4-L(S).E	16446	1134	620	576	408	396
GVV 090.2B/4-M(D).E	17711	1134	620	576	408	396
GVV 090.2B/4-M(S).E	17711	1134	620	576	408	396
GVV 090.2B/4-N(D).E	17913	1134	620	576	408	396
GVV 090.2B/4-N(S).E	17913	1134	620	576	408	396
GVV 090.2B/4-S(D).E	13755	793	620	576	408	396
GVV 090.2B/4-S(S).E	13755	793	620	576	408	396
GVV 090.2B/5-E(D).E	16975	991	771	720		495
GVV 090.2B/5-E(S).E	16975	991	771	720		495

Refrigerant: HFC

Vibration damper	Multiple circuit coil	EC fans with Motor Management	Design for max. operating pressure 41.0 bar	Air guiding duct	Inspection cover	Integrated subcooler(s)
536	59	4341	1812	3690	156	59
536	59	2916	1812	3690	156	59
536	59	8213	1711	3690	156	59
536	59	5054	1711	3690	156	59
536	59	8213	1832	3690	156	59
536	59	5826	1832	3690	156	59
536	59	4550	1265	3690	156	59
536	59	3125	1265	3690	156	59
670	59	5860	1620	4920	208	59
670	59	3960	1620	4920	208	59
670	59	5582	2240	4920	208	59
670	59	3682	2240	4920	208	59
670	59	10745	2364	4920	208	59
670	59	6533	2364	4920	208	59
670	59	10745		4920	208	59
670	59	7563		4920	208	59
670	59	5860	1517	4920	208	59
670	59	3960	1517	4920	208	59
804	59	7261	1871	6150	260	59
804	59	4885	1871	6150	260	59
804	59	6913	2895	6150	260	59
804	59	4538	2895	6150	260	59
804	59	13367		6150	260	59
804	59	8100		6150	260	59
804	59	13367		6150	260	59
804	59	9390		6150	260	59
804	59	7261	1871	6150	260	59
804	59	4885	1871	6150	260	59
536	59	2516	657	1845	156	59
536	59	1804	657	1845	156	59
536	59	2412	923	1845	156	59
536	59	1699	923	1845	156	59
536	59	4348	1091	1845	156	59
536	59	2768	1091	1845	156	59
536	59	4348	917	1845	156	59
536	59	3155	917	1845	156	59
536	59	2516	657	1845	156	59
536	59	1804	657	1845	156	59
670	59	3172	828	2460	208	59
670	59	2221	828	2460	208	59
670	59	3032	1351	2460	208	59
670	59	2083	1351	2460	208	59
670	59	5614	1177	2460	208	59
670	59	3507	1177	2460	208	59
670	59	5614	1131	2460	208	59
670	59	4023	1131	2460	208	59
670	59	3172	997	2460	208	59
670	59	2221	997	2460	208	59
804	59	3894	1169	3075	260	59
804	59	2706	1169	3075	260	59

GVV

Sky Vario

Description	Gross price	Epoxy resin-coated fins	Special varnish	Repair switch wired	Repair switch wired in pairs	Connection at terminal box
GVV 090.2B/5-L(D).E	20374	1424	771	720		495
GVV 090.2B/5-L(S).E	20374	1424	771	720		495
GVV 090.2B/5-M(D).E	22069	1424	771	720		495
GVV 090.2B/5-M(S).E	22069	1424	771	720		495
GVV 090.2B/5-N(D).E	22069	1424	771	720		495
GVV 090.2B/5-N(S).E	22069	1424	771	720		495
GVV 090.2B/5-S(D).E	16975	991	771	720		495
GVV 090.2B/5-S(S).E	16975	991	771	720		495
GVV 090.2C/1-E(D).E	4137	227	237	144		99
GVV 090.2C/1-E(S).E	4137	227	237	144		99
GVV 090.2C/1-L(D).E	4307	312	237	144		99
GVV 090.2C/1-L(S).E	4307	312	237	144		99
GVV 090.2C/1-M(D).E	5335	312	237	144		99
GVV 090.2C/1-M(S).E	5335	312	237	144		99
GVV 090.2C/1-N(D).E	5336	312	237	144		99
GVV 090.2C/1-N(S).E	5336	312	237	144		99
GVV 090.2C/1-S(D).E	4166	227	237	144		99
GVV 090.2C/1-S(S).E	4166	227	237	144		99
GVV 090.2C/2-E(D).E	7460	450	346	288	204	198
GVV 090.2C/2-E(S).E	7460	450	346	288	204	198
GVV 090.2C/2-L(D).E	7687	633	346	288	204	198
GVV 090.2C/2-L(S).E	7687	633	346	288	204	198
GVV 090.2C/2-M(D).E	9711	633	346	288	204	198
GVV 090.2C/2-M(S).E	9711	633	346	288	204	198
GVV 090.2C/2-N(D).E	9930	633	346	288	204	198
GVV 090.2C/2-N(S).E	9930	633	346	288	204	198
GVV 090.2C/2-S(D).E	7459	450	346	288	204	198
GVV 090.2C/2-S(S).E	7459	450	346	288	204	198
GVV 090.2C/3-E(D).E	10958	671	477	432		297
GVV 090.2C/3-E(S).E	10958	671	477	432		297
GVV 090.2C/3-L(D).E	11289	955	477	432		297
GVV 090.2C/3-L(S).E	11289	955	477	432		297
GVV 090.2C/3-M(D).E	14448	955	477	432		297
GVV 090.2C/3-M(S).E	14448	955	477	432		297
GVV 090.2C/3-N(D).E	14450	955	477	432		297
GVV 090.2C/3-N(S).E	14450	955	477	432		297
GVV 090.2C/3-S(D).E	10957	671	477	432		297
GVV 090.2C/3-S(S).E	10957	671	477	432		297
GVV 090.2C/4-E(D).E	14576	892	607	576	408	396
GVV 090.2C/4-E(S).E	14576	892	607	576	408	396
GVV 090.2C/4-L(D).E	15232	1275	607	576	408	396
GVV 090.2C/4-L(S).E	15232	1275	607	576	408	396
GVV 090.2C/4-M(D).E	19124	1275	607	576	408	396
GVV 090.2C/4-M(S).E	19124	1275	607	576	408	396
GVV 090.2C/4-N(D).E	19382	1275	607	576	408	396
GVV 090.2C/4-N(S).E	19382	1275	607	576	408	396
GVV 090.2C/4-S(D).E	14783	892	607	576	408	396
GVV 090.2C/4-S(S).E	14783	892	607	576	408	396
GVV 090.2C/5-E(D).E	18010	1117	759	720		495
GVV 090.2C/5-E(S).E	18010	1117	759	720		495

Refrigerant: HFC

Vibration damper	Multiple circuit coil	EC fans with Motor Management	Design for max. operating pressure 41.0 bar	Air guiding duct	Inspection cover	Integrated subcooler(s)
804	59	3721	1437	3075	260	59
804	59	2532	1437	3075	260	59
804	59	6947	1390	3075	260	59
804	59	4314	1390	3075	260	59
804	59	6947	1390	3075	260	59
804	59	4959	1390	3075	260	59
804	59	3894	1169	3075	260	59
804	59	2706	1169	3075	260	59
268	59	1161	218	615	52	59
268	59	923	218	615	52	59
268	59	1126	218	615	52	59
268	59	888	218	615	52	59
268	59	1772	489	615	52	59
268	59	1244	489	615	52	59
268	59	1772	489	615	52	59
268	59	1373	489	615	52	59
268	59	1161	218	615	52	59
268	59	923	218	615	52	59
402	59	1861	576	1230	104	59
402	59	1386	576	1230	104	59
402	59	1792	576	1230	104	59
402	59	1317	576	1230	104	59
402	59	3082	754	1230	104	59
402	59	2028	754	1230	104	59
402	59	3082	977	1230	104	59
402	59	2286	977	1230	104	59
402	59	1861	576	1230	104	59
402	59	1386	576	1230	104	59
536	59	2516	744	1845	156	59
536	59	1804	744	1845	156	59
536	59	2412	744	1845	156	59
536	59	1699	744	1845	156	59
536	59	4348	1045	1845	156	59
536	59	2768	1045	1845	156	59
536	59	4348	1045	1845	156	59
536	59	3155	1045	1845	156	59
536	59	2516	744	1845	156	59
536	59	1804	744	1845	156	59
670	59	3172	938	2460	208	59
670	59	2221	938	2460	208	59
670	59	3032	1162	2460	208	59
670	59	2083	1162	2460	208	59
670	59	5614	1337	2460	208	59
670	59	3507	1337	2460	208	59
670	59	5614	1272	2460	208	59
670	59	4023	1272	2460	208	59
670	59	3172	1162	2460	208	59
670	59	2221	1162	2460	208	59
804	59	3894	1356	3075	260	59
804	59	2706	1356	3075	260	59

GVV

Sky Vario

Description	Gross price	Epoxy resin-coated fins	Special varnish	Repair switch wired	Repair switch wired in pairs	Connection at terminal box
GVV 090.2C/5-L(D).E	18546	1591	759	720		495
GVV 090.2C/5-L(S).E	18546	1591	759	720		495
GVV 090.2C/5-M(D).E	23614	1591	759	720		495
GVV 090.2C/5-M(S).E	23614	1591	759	720		495
GVV 090.2C/5-N(D).E	23615	1591	759	720		495
GVV 090.2C/5-N(S).E	23615	1591	759	720		495
GVV 090.2C/5-S(D).E	18009	1117	759	720		495
GVV 090.2C/5-S(S).E	18009	1117	759	720		495
GVV 090.2C/6-E(D).E	21321	1339	860	864	612	594
GVV 090.2C/6-E(S).E	21321	1339	860	864	612	594
GVV 090.2C/6-L(D).E	21947	1914	860	864	612	594
GVV 090.2C/6-L(S).E	21947	1914	860	864	612	594
GVV 090.2C/6-M(D).E	27686	1914	860	864	612	594
GVV 090.2C/6-M(S).E	27686	1914	860	864	612	594
GVV 090.2C/6-N(D).E	27686	1914	860	864	612	594
GVV 090.2C/6-N(S).E	27686	1914	860	864	612	594
GVV 090.2C/6-S(D).E	21320	1339	860	864	612	594
GVV 090.2C/6-S(S).E	21320	1339	860	864	612	594
GVV 090.2D/1-E(D).E	4576	272	269	144		99
GVV 090.2D/1-E(S).E	4576	272	269	144		99
GVV 090.2D/1-L(D).E	4739	380	269	144		99
GVV 090.2D/1-L(S).E	4739	380	269	144		99
GVV 090.2D/1-M(D).E	5901	380	269	144		99
GVV 090.2D/1-M(S).E	5901	380	269	144		99
GVV 090.2D/1-N(D).E	5903	380	269	144		99
GVV 090.2D/1-N(S).E	5903	380	269	144		99
GVV 090.2D/1-S(D).E	4575	272	269	144		99
GVV 090.2D/1-S(S).E	4575	272	269	144		99
GVV 090.2D/2-E(D).E	8223	543	392	288	204	198
GVV 090.2D/2-E(S).E	8223	543	392	288	204	198
GVV 090.2D/2-L(D).E	8495	771	392	288	204	198
GVV 090.2D/2-L(S).E	8495	771	392	288	204	198
GVV 090.2D/2-M(D).E	11020	771	392	288	204	198
GVV 090.2D/2-M(S).E	11020	771	392	288	204	198
GVV 090.2D/2-N(D).E	11020	771	392	288	204	198
GVV 090.2D/2-N(S).E	11020	771	392	288	204	198
GVV 090.2D/2-S(D).E	8222	543	392	288	204	198
GVV 090.2D/2-S(S).E	8222	543	392	288	204	198
GVV 090.2D/3-E(D).E	12138	811	551	432		297
GVV 090.2D/3-E(S).E	12138	811	551	432		297
GVV 090.2D/3-L(D).E	12535	1161	551	432		297
GVV 090.2D/3-L(S).E	12535	1161	551	432		297
GVV 090.2D/3-M(D).E	16161	1161	551	432		297
GVV 090.2D/3-M(S).E	16161	1161	551	432		297
GVV 090.2D/3-N(D).E	16161	1161	551	432		297
GVV 090.2D/3-N(S).E	16161	1161	551	432		297
GVV 090.2D/3-S(D).E	12137	811	551	432		297
GVV 090.2D/3-S(S).E	12137	811	551	432		297
GVV 090.2D/4-E(D).E	16206	1080	709	576	408	396
GVV 090.2D/4-E(S).E	16206	1080	709	576	408	396

Vibration damper	Multiple circuit coil	EC fans with Motor Management	Design for max. operating pressure 41.0 bar	Air guiding duct	Inspection cover	Integrated subcooler(s)
804	59	3721	1356	3075	260	59
804	59	2532	1356	3075	260	59
804	59	6947	1564	3075	260	59
804	59	4314	1564	3075	260	59
804	59	6947	1564	3075	260	59
804	59	4959	1564	3075	260	59
804	59	3894	1356	3075	260	59
804	59	2706	1356	3075	260	59
938	59	4550	1326	3690	312	59
938	59	3125	1326	3690	312	59
938	59	4341	1326	3690	312	59
938	59	2916	1326	3690	312	59
938	59	8213	1941	3690	312	59
938	59	5054	1941	3690	312	59
938	59	8213	1941	3690	312	59
938	59	5826	1941	3690	312	59
938	59	4550	1326	3690	312	59
938	59	3125	1326	3690	312	59
268	59	1161	258	615	52	59
268	59	923	258	615	52	59
268	59	1126	258	615	52	59
268	59	888	258	615	52	59
268	59	1772	550	615	52	59
268	59	1244	550	615	52	59
268	59	1772	550	615	52	59
268	59	1373	550	615	52	59
268	59	1161	258	615	52	59
268	59	923	258	615	52	59
402	59	1861	658	1230	104	59
402	59	1386	658	1230	104	59
402	59	1792	658	1230	104	59
402	59	1317	658	1230	104	59
402	59	3082	1100	1230	104	59
402	59	2028	1100	1230	104	59
402	59	3082	1100	1230	104	59
402	59	2286	1100	1230	104	59
402	59	1861	658	1230	104	59
402	59	1386	658	1230	104	59
536	59	2516	867	1845	156	59
536	59	1804	867	1845	156	59
536	59	2412	867	1845	156	59
536	59	1699	867	1845	156	59
536	59	4348	1229	1845	156	59
536	59	2768	1229	1845	156	59
536	59	4348	1229	1845	156	59
536	59	3155	1229	1845	156	59
536	59	2516	867	1845	156	59
536	59	1804	867	1845	156	59
670	59	3172	1325	2460	208	59
670	59	2221	1325	2460	208	59

GVV

Sky Vario

Description	Gross price	Epoxy resin-coated fins	Special varnish	Repair switch wired	Repair switch wired in pairs	Connection at terminal box
GVV 090.2D/4-L(D).E	16735	1545	709	576	408	396
GVV 090.2D/4-L(S).E	16735	1545	709	576	408	396
GVV 090.2D/4-M(D).E	21408	1545	709	576	408	396
GVV 090.2D/4-M(S).E	21408	1545	709	576	408	396
GVV 090.2D/4-N(D).E	21408	1545	709	576	408	396
GVV 090.2D/4-N(S).E	21408	1545	709	576	408	396
GVV 090.2D/4-S(D).E	16204	1080	709	576	408	396
GVV 090.2D/4-S(S).E	16204	1080	709	576	408	396
GVV 090.2D/5-E(D).E	20064	1351	883	720		495
GVV 090.2D/5-E(S).E	20064	1351	883	720		495
GVV 090.2D/5-L(D).E	20716	1932	883	720		495
GVV 090.2D/5-L(S).E	20716	1932	883	720		495
GVV 090.2D/5-M(D).E	26359	1932	883	720		495
GVV 090.2D/5-M(S).E	26359	1932	883	720		495
GVV 090.2D/5-N(D).E	26188	1932	883	720		495
GVV 090.2D/5-N(S).E	26188	1932	883	720		495
GVV 090.2D/5-S(D).E	20063	1351	883	720		495
GVV 090.2D/5-S(S).E	20063	1351	883	720		495
GVV 090.3A/1-E(D).E	3839	166	217	144		99
GVV 090.3A/1-E(S).E	3839	166	217	144		99
GVV 090.3A/1-L(D).E	4201	231	217	144		99
GVV 090.3A/1-L(S).E	4201	231	217	144		99
GVV 090.3A/1-S(D).E	3836	166	217	144		99
GVV 090.3A/1-S(S).E	3836	166	217	144		99
GVV 090.3A/2-E(D).E	6932	331	303	288	204	198
GVV 090.3A/2-E(S).E	6932	331	303	288	204	198
GVV 090.3A/2-L(D).E	7524	466	303	288	204	198
GVV 090.3A/2-L(S).E	7524	466	303	288	204	198
GVV 090.3A/2-S(D).E	6949	331	303	288	204	198
GVV 090.3A/2-S(S).E	6949	331	303	288	204	198
GVV 090.3A/2x2-E(D).E	13349	671	461	576	408	396
GVV 090.3A/2x2-E(S).E	13349	671	461	576	408	396
GVV 090.3A/2x2-L(D).E	14847	949	461	576	408	396
GVV 090.3A/2x2-L(S).E	14847	949	461	576	408	396
GVV 090.3A/2x2-S(D).E	13349	671	461	576	408	396
GVV 090.3A/2x2-S(S).E	13349	671	461	576	408	396
GVV 090.3A/2x3-E(D).E	19826	1003	633	864	612	594
GVV 090.3A/2x3-E(S).E	19826	1003	633	864	612	594
GVV 090.3A/2x3-L(D).E	21639	1428	633	864	612	594
GVV 090.3A/2x3-L(S).E	21639	1428	633	864	612	594
GVV 090.3A/2x3-S(D).E	19826	1003	633	864	612	594
GVV 090.3A/2x3-S(S).E	19826	1003	633	864	612	594
GVV 090.3A/2x4-E(D).E	26153	1339	805	1152	816	792
GVV 090.3A/2x4-E(S).E	26153	1339	805	1152	816	792
GVV 090.3A/2x4-L(D).E	28763	1911	805	1152	816	792
GVV 090.3A/2x4-L(S).E	28763	1911	805	1152	816	792
GVV 090.3A/2x4-S(D).E	26151	1339	805	1152	816	792
GVV 090.3A/2x4-S(S).E	26151	1339	805	1152	816	792
GVV 090.3A/2x5-E(D).E	32618	1671	1009	1440	1020	990
GVV 090.3A/2x5-E(S).E	32618	1671	1009	1440	1020	990

Refrigerant: HFC

Vibration damper	Multiple circuit coil	EC fans with Motor Management	Design for max. operating pressure 41.0 bar	Air guiding duct	Inspection cover	Integrated subcooler(s)
670	59	3032	1325	2460	208	59
670	59	2083	1325	2460	208	59
670	59	5614	1517	2460	208	59
670	59	3507	1517	2460	208	59
670	59	5614	1517	2460	208	59
670	59	4023	1517	2460	208	59
670	59	3172	1325	2460	208	59
670	59	2221	1325	2460	208	59
804	59	3894	1337	3075	260	59
804	59	2706	1337	3075	260	59
804	59	3721	1337	3075	260	59
804	59	2532	1337	3075	260	59
804	59	6947	1871	3075	260	59
804	59	4314	1871	3075	260	59
804	59	6947	1957	3075	260	59
804	59	4959	1957	3075	260	59
804	59	3894	1337	3075	260	59
804	59	2706	1337	3075	260	59
268	59	879	160	615	52	59
268	59	641	160	615	52	59
268	59	1127	239	615	52	59
268	59	889	239	615	52	59
268	59	879	160	615	52	59
268	59	641	160	615	52	59
402	59	1298	303	1230	104	59
402	59	823	303	1230	104	59
402	59	1793	578	1230	104	59
402	59	1318	578	1230	104	59
402	59	1298	428	1230	104	59
402	59	823	428	1230	104	59
402	59	2046	784	2460	104	59
402	59	1095	784	2460	104	59
402	59	3034	1419	2460	104	59
402	59	2085	1419	2460	104	59
402	59	2046	784	2460	104	59
402	59	1095	784	2460	104	59
536	59	2862	1403	3690	156	59
536	59	1437	1403	3690	156	59
536	59	4344	1536	3690	156	59
536	59	2919	1536	3690	156	59
536	59	2862	1403	3690	156	59
536	59	1437	1403	3690	156	59
670	59	3609	1373	4920	208	59
670	59	1709	1373	4920	208	59
670	59	5586	1872	4920	208	59
670	59	3686	1872	4920	208	59
670	59	3609	1373	4920	208	59
670	59	1709	1373	4920	208	59
804	59	4448	1564	6150	260	59
804	59	2072	1564	6150	260	59

GVV

Sky Vario

Description	Gross price	Epoxy resin-coated fins	Special varnish	Repair switch wired	Repair switch wired in pairs	Connection at terminal box
GVV 090.3A/2x5-L(D).E	35159	2396	1009	1440	1020	990
GVV 090.3A/2x5-L(S).E	35159	2396	1009	1440	1020	990
GVV 090.3A/2x5-S(D).E	32617	1671	1009	1440	1020	990
GVV 090.3A/2x5-S(S).E	32617	1671	1009	1440	1020	990
GVV 090.3A/2x6-E(D).E	38611	2005	1147	1728	1224	1188
GVV 090.3A/2x6-E(S).E	38611	2005	1147	1728	1224	1188
GVV 090.3A/2x6-L(D).E	41638	2869	1147	1728	1224	1188
GVV 090.3A/2x6-L(S).E	41638	2869	1147	1728	1224	1188
GVV 090.3A/2x6-S(D).E	38403	2005	1147	1728	1224	1188
GVV 090.3A/2x6-S(S).E	38403	2005	1147	1728	1224	1188
GVV 090.3A/3-E(D).E	10239	494	418	432		297
GVV 090.3A/3-E(S).E	10239	494	418	432		297
GVV 090.3A/3-L(D).E	11079	701	418	432		297
GVV 090.3A/3-L(S).E	11079	701	418	432		297
GVV 090.3A/3-S(D).E	10238	494	418	432		297
GVV 090.3A/3-S(S).E	10238	494	418	432		297
GVV 090.3A/4-E(D).E	13495	657	531	576	408	396
GVV 090.3A/4-E(S).E	13495	657	531	576	408	396
GVV 090.3A/4-L(D).E	14765	936	531	576	408	396
GVV 090.3A/4-L(S).E	14765	936	531	576	408	396
GVV 090.3A/4-S(D).E	13494	657	531	576	408	396
GVV 090.3A/4-S(S).E	13494	657	531	576	408	396
GVV 090.3A/5-E(D).E	16867	820	661	720		495
GVV 090.3A/5-E(S).E	16867	820	661	720		495
GVV 090.3A/5-L(D).E	18220	1173	661	720		495
GVV 090.3A/5-L(S).E	18220	1173	661	720		495
GVV 090.3A/5-S(D).E	16867	820	661	720		495
GVV 090.3A/5-S(S).E	16867	820	661	720		495
GVV 090.3A/6-E(D).E	19922	984	746	864	612	594
GVV 090.3A/6-E(S).E	19922	984	746	864	612	594
GVV 090.3A/6-L(D).E	21581	1406	746	864	612	594
GVV 090.3A/6-L(S).E	21581	1406	746	864	612	594
GVV 090.3A/6-S(D).E	19921	984	746	864	612	594
GVV 090.3A/6-S(S).E	19921	984	746	864	612	594
GVV 090.3B/1-E(D).E	4127	201	237	144		99
GVV 090.3B/1-E(S).E	4127	201	237	144		99
GVV 090.3B/1-L(D).E	4605	279	237	144		99
GVV 090.3B/1-L(S).E	4605	279	237	144		99
GVV 090.3B/1-S(D).E	4126	201	237	144		99
GVV 090.3B/1-S(S).E	4126	201	237	144		99
GVV 090.3B/2-E(D).E	7527	398	341	288	204	198
GVV 090.3B/2-E(S).E	7527	398	341	288	204	198
GVV 090.3B/2-L(D).E	8328	564	341	288	204	198
GVV 090.3B/2-L(S).E	8328	564	341	288	204	198
GVV 090.3B/2-S(D).E	7526	398	341	288	204	198
GVV 090.3B/2-S(S).E	7526	398	341	288	204	198
GVV 090.3B/2x2-E(D).E	14460	811	527	576	408	396
GVV 090.3B/2x2-E(S).E	14460	811	527	576	408	396
GVV 090.3B/2x2-L(D).E	16409	1154	527	576	408	396
GVV 090.3B/2x2-L(S).E	16409	1154	527	576	408	396

Refrigerant: HFC

Vibration damper	Multiple circuit coil	EC fans with Motor Management	Design for max. operating pressure 41.0 bar	Air guiding duct	Inspection cover	Integrated subcooler(s)
804	59	6918	2433	6150	260	59
804	59	4543	2433	6150	260	59
804	59	4448	1564	6150	260	59
804	59	2072	1564	6150	260	59
938	59	5195	1855	7380	312	59
938	59	2346	1855	7380	312	59
938	59	8161	2871	7380	312	59
938	59	5310	2871	7380	312	59
938	59	5195	1978	7380	312	59
938	59	2346	1978	7380	312	59
536	59	1672	565	1845	156	59
536	59	960	565	1845	156	59
536	59	2414	788	1845	156	59
536	59	1701	788	1845	156	59
536	59	1672	565	1845	156	59
536	59	960	565	1845	156	59
670	59	2046	708	2460	208	59
670	59	1095	708	2460	208	59
670	59	3034	1169	2460	208	59
670	59	2085	1169	2460	208	59
670	59	2046	708	2460	208	59
670	59	1095	708	2460	208	59
804	59	2487	1019	3075	260	59
804	59	1299	1019	3075	260	59
804	59	3724	1385	3075	260	59
804	59	2535	1385	3075	260	59
804	59	2487	1019	3075	260	59
804	59	1299	1019	3075	260	59
938	59	2862	1162	3690	312	59
938	59	1437	1162	3690	312	59
938	59	4344	1425	3690	312	59
938	59	2919	1425	3690	312	59
938	59	2862	1162	3690	312	59
938	59	1437	1162	3690	312	59
268	59	879	190	615	52	59
268	59	641	190	615	52	59
268	59	1127	285	615	52	59
268	59	889	285	615	52	59
268	59	879	190	615	52	59
268	59	641	190	615	52	59
402	59	1298	487	1230	104	59
402	59	823	487	1230	104	59
402	59	1793	669	1230	104	59
402	59	1318	669	1230	104	59
402	59	1298	487	1230	104	59
402	59	823	487	1230	104	59
402	59	2046	907	2460	104	59
402	59	1095	907	2460	104	59
402	59	3034	1603	2460	104	59
402	59	2085	1603	2460	104	59

GVV

Sky Vario

Description	Gross price	Epoxy resin-coated fins	Special varnish	Repair switch wired	Repair switch wired in pairs	Connection at terminal box
GVV 090.3B/2x2-S(D).E	14752	811	527	576	408	396
GVV 090.3B/2x2-S(S).E	14752	811	527	576	408	396
GVV 090.3B/2x3-E(D).E	21618	1215	737	864	612	594
GVV 090.3B/2x3-E(S).E	21618	1215	737	864	612	594
GVV 090.3B/2x3-L(D).E	24024	1727	737	864	612	594
GVV 090.3B/2x3-L(S).E	24024	1727	737	864	612	594
GVV 090.3B/2x3-S(D).E	21683	1215	737	864	612	594
GVV 090.3B/2x3-S(S).E	21683	1215	737	864	612	594
GVV 090.3B/2x4-E(D).E	27972	1619	948	1152	816	792
GVV 090.3B/2x4-E(S).E	27972	1619	948	1152	816	792
GVV 090.3B/2x4-L(D).E	31964	2319	948	1152	816	792
GVV 090.3B/2x4-L(S).E	31964	2319	948	1152	816	792
GVV 090.3B/2x4-S(D).E	28726	1619	948	1152	816	792
GVV 090.3B/2x4-S(S).E	28726	1619	948	1152	816	792
GVV 090.3B/2x5-E(D).E	35459	2023	1183	1440	1020	990
GVV 090.3B/2x5-E(S).E	35459	2023	1183	1440	1020	990
GVV 090.3B/2x5-L(D).E	39144	2897	1183	1440	1020	990
GVV 090.3B/2x5-L(S).E	39144	2897	1183	1440	1020	990
GVV 090.3B/2x5-S(D).E	35458	2023	1183	1440	1020	990
GVV 090.3B/2x5-S(S).E	35458	2023	1183	1440	1020	990
GVV 090.3B/3-E(D).E	11141	596	479	432		297
GVV 090.3B/3-E(S).E	11141	596	479	432		297
GVV 090.3B/3-L(D).E	12321	851	479	432		297
GVV 090.3B/3-L(S).E	12321	851	479	432		297
GVV 090.3B/3-S(D).E	11168	596	479	432		297
GVV 090.3B/3-S(S).E	11168	596	479	432		297
GVV 090.3B/4-E(D).E	14721	793	620	576	408	396
GVV 090.3B/4-E(S).E	14721	793	620	576	408	396
GVV 090.3B/4-L(D).E	16444	1134	620	576	408	396
GVV 090.3B/4-L(S).E	16444	1134	620	576	408	396
GVV 090.3B/4-S(D).E	14881	793	620	576	408	396
GVV 090.3B/4-S(S).E	14881	793	620	576	408	396
GVV 090.3B/5-E(D).E	18382	991	771	720		495
GVV 090.3B/5-E(S).E	18382	991	771	720		495
GVV 090.3B/5-L(D).E	20371	1424	771	720		495
GVV 090.3B/5-L(S).E	20371	1424	771	720		495
GVV 090.3B/5-S(D).E	18382	991	771	720		495
GVV 090.3B/5-S(S).E	18382	991	771	720		495
GVV 090.3C/1-E(D).E	4419	227	237	144		99
GVV 090.3C/1-E(S).E	4419	227	237	144		99
GVV 090.3C/1-L(D).E	4306	312	237	144		99
GVV 090.3C/1-L(S).E	4306	312	237	144		99
GVV 090.3C/1-S(D).E	4448	227	237	144		99
GVV 090.3C/1-S(S).E	4448	227	237	144		99
GVV 090.3C/2-E(D).E	8023	450	346	288	204	198
GVV 090.3C/2-E(S).E	8023	450	346	288	204	198
GVV 090.3C/2-L(D).E	7686	633	346	288	204	198
GVV 090.3C/2-L(S).E	7686	633	346	288	204	198
GVV 090.3C/2-S(D).E	8022	450	346	288	204	198
GVV 090.3C/2-S(S).E	8022	450	346	288	204	198

Vibration damper	Multiple circuit coil	EC fans with Motor Management	Design for max. operating pressure 41.0 bar	Air guiding duct	Inspection cover	Integrated subcooler(s)
402	59	2046	1233	2460	104	59
402	59	1095	1233	2460	104	59
536	59	2862	1265	3690	156	59
536	59	1437	1265	3690	156	59
536	59	4344	1812	3690	156	59
536	59	2919	1812	3690	156	59
536	59	2862	1265	3690	156	59
536	59	1437	1265	3690	156	59
670	59	3609	1620	4920	208	59
670	59	1709	1620	4920	208	59
670	59	5586	2240	4920	208	59
670	59	3686	2240	4920	208	59
670	59	3609	1517	4920	208	59
670	59	1709	1517	4920	208	59
804	59	4448	1871	6150	260	59
804	59	2072	1871	6150	260	59
804	59	6918	2895	6150	260	59
804	59	4543	2895	6150	260	59
804	59	4448	1871	6150	260	59
804	59	2072	1871	6150	260	59
536	59	1672	657	1845	156	59
536	59	960	657	1845	156	59
536	59	2414	923	1845	156	59
536	59	1701	923	1845	156	59
536	59	1672	657	1845	156	59
536	59	960	657	1845	156	59
670	59	2046	828	2460	208	59
670	59	1095	828	2460	208	59
670	59	3034	1351	2460	208	59
670	59	2085	1351	2460	208	59
670	59	2046	997	2460	208	59
670	59	1095	997	2460	208	59
804	59	2487	1169	3075	260	59
804	59	1299	1169	3075	260	59
804	59	3724	1437	3075	260	59
804	59	2535	1437	3075	260	59
804	59	2487	1169	3075	260	59
804	59	1299	1169	3075	260	59
268	59	879	218	615	52	59
268	59	641	218	615	52	59
268	59	1127	218	615	52	59
268	59	889	218	615	52	59
268	59	879	218	615	52	59
268	59	641	218	615	52	59
402	59	1298	576	1230	104	59
402	59	823	576	1230	104	59
402	59	1793	576	1230	104	59
402	59	1318	576	1230	104	59
402	59	1298	576	1230	104	59
402	59	823	576	1230	104	59

GVV

Sky Vario

Description	Gross price	Epoxy resin-coated fins	Special varnish	Repair switch wired	Repair switch wired in pairs	Connection at terminal box
GVV 090.3C/3-E(D).E	11802	671	477	432		297
GVV 090.3C/3-E(S).E	11802	671	477	432		297
GVV 090.3C/3-L(D).E	11287	955	477	432		297
GVV 090.3C/3-L(S).E	11287	955	477	432		297
GVV 090.3C/3-S(D).E	11801	671	477	432		297
GVV 090.3C/3-S(S).E	11801	671	477	432		297
GVV 090.3C/4-E(D).E	15702	892	607	576	408	396
GVV 090.3C/4-E(S).E	15702	892	607	576	408	396
GVV 090.3C/4-L(D).E	15230	1275	607	576	408	396
GVV 090.3C/4-L(S).E	15230	1275	607	576	408	396
GVV 090.3C/4-S(D).E	15909	892	607	576	408	396
GVV 090.3C/4-S(S).E	15909	892	607	576	408	396
GVV 090.3C/5-E(D).E	19417	1117	759	720		495
GVV 090.3C/5-E(S).E	19417	1117	759	720		495
GVV 090.3C/5-L(D).E	18543	1591	759	720		495
GVV 090.3C/5-L(S).E	18543	1591	759	720		495
GVV 090.3C/5-S(D).E	19416	1117	759	720		495
GVV 090.3C/5-S(S).E	19416	1117	759	720		495
GVV 090.3C/6-E(D).E	23009	1339	860	864	612	594
GVV 090.3C/6-E(S).E	23009	1339	860	864	612	594
GVV 090.3C/6-L(D).E	21944	1914	860	864	612	594
GVV 090.3C/6-L(S).E	21944	1914	860	864	612	594
GVV 090.3C/6-S(D).E	23008	1339	860	864	612	594
GVV 090.3C/6-S(S).E	23008	1339	860	864	612	594
GVV 090.3D/1-E(D).E	4858	272	269	144		99
GVV 090.3D/1-E(S).E	4858	272	269	144		99
GVV 090.3D/1-L(D).E	4738	380	269	144		99
GVV 090.3D/1-L(S).E	4738	380	269	144		99
GVV 090.3D/1-S(D).E	4857	272	269	144		99
GVV 090.3D/1-S(S).E	4857	272	269	144		99
GVV 090.3D/2-E(D).E	8786	543	392	288	204	198
GVV 090.3D/2-E(S).E	8786	543	392	288	204	198
GVV 090.3D/2-L(D).E	8494	771	392	288	204	198
GVV 090.3D/2-L(S).E	8494	771	392	288	204	198
GVV 090.3D/2-S(D).E	8785	543	392	288	204	198
GVV 090.3D/2-S(S).E	8785	543	392	288	204	198
GVV 090.3D/3-E(D).E	12982	811	551	432		297
GVV 090.3D/3-E(S).E	12982	811	551	432		297
GVV 090.3D/3-L(D).E	12533	1161	551	432		297
GVV 090.3D/3-L(S).E	12533	1161	551	432		297
GVV 090.3D/3-S(D).E	12981	811	551	432		297
GVV 090.3D/3-S(S).E	12981	811	551	432		297
GVV 090.3D/4-E(D).E	17332	1080	709	576	408	396
GVV 090.3D/4-E(S).E	17332	1080	709	576	408	396
GVV 090.3D/4-L(D).E	16733	1545	709	576	408	396
GVV 090.3D/4-L(S).E	16733	1545	709	576	408	396
GVV 090.3D/4-S(D).E	17330	1080	709	576	408	396
GVV 090.3D/4-S(S).E	17330	1080	709	576	408	396
GVV 090.3D/5-E(D).E	21471	1351	883	720		495
GVV 090.3D/5-E(S).E	21471	1351	883	720		495
GVV 090.3D/5-L(D).E	20713	1932	883	720		495

Vibration damper	Multiple circuit coil	EC fans with Motor Management	Design for max. operating pressure 41.0 bar	Air guiding duct	Inspection cover	Integrated subcooler(s)
536	59	1672	744	1845	156	59
536	59	960	744	1845	156	59
536	59	2414	744	1845	156	59
536	59	1701	744	1845	156	59
536	59	1672	744	1845	156	59
536	59	960	744	1845	156	59
670	59	2046	938	2460	208	59
670	59	1095	938	2460	208	59
670	59	3034	1162	2460	208	59
670	59	2085	1162	2460	208	59
670	59	2046	1162	2460	208	59
670	59	1095	1162	2460	208	59
804	59	2487	1356	3075	260	59
804	59	1299	1356	3075	260	59
804	59	3724	1356	3075	260	59
804	59	2535	1356	3075	260	59
804	59	2487	1356	3075	260	59
804	59	1299	1356	3075	260	59
938	59	2862	1326	3690	312	59
938	59	1437	1326	3690	312	59
938	59	4344	1326	3690	312	59
938	59	2919	1326	3690	312	59
938	59	2862	1326	3690	312	59
938	59	1437	1326	3690	312	59
268	59	879	258	615	52	59
268	59	641	258	615	52	59
268	59	1127	258	615	52	59
268	59	889	258	615	52	59
268	59	879	258	615	52	59
268	59	641	258	615	52	59
402	59	1298	658	1230	104	59
402	59	823	658	1230	104	59
402	59	1793	658	1230	104	59
402	59	1318	658	1230	104	59
402	59	1298	658	1230	104	59
402	59	823	658	1230	104	59
536	59	1672	867	1845	156	59
536	59	960	867	1845	156	59
536	59	2414	867	1845	156	59
536	59	1701	867	1845	156	59
536	59	1672	867	1845	156	59
536	59	960	867	1845	156	59
670	59	2046	1325	2460	208	59
670	59	1095	1325	2460	208	59
670	59	3034	1325	2460	208	59
670	59	2085	1325	2460	208	59
670	59	2046	1325	2460	208	59
670	59	1095	1325	2460	208	59
804	59	2487	1337	3075	260	59
804	59	1299	1337	3075	260	59
804	59	3724	1337	3075	260	59

GVV

Sky Vario

Description	Gross price	Epoxy resin-coated fins	Special varnish	Repair switch wired	Repair switch wired in pairs	Connection at terminal box
GVV 090.3D/5-L(S).E	20713	1932	883	720		495
GVV 090.3D/5-S(D).E	21470	1351	883	720		495
GVV 090.3D/5-S(S).E	21470	1351	883	720		495
GVV 100.2A/1-E(D).E	3711	166	217	144		99
GVV 100.2A/1-E(S).E	3711	166	217	144		99
GVV 100.2A/1-L(D).E	4479	231	217	144		99
GVV 100.2A/1-L(S).E	4479	231	217	144		99
GVV 100.2A/1-N(D).E	4689	231	217	144		99
GVV 100.2A/1-N(S).E	4689	231	217	144		99
GVV 100.2A/1-S(D).E	3710	166	217	144		99
GVV 100.2A/1-S(S).E	3710	166	217	144		99
GVV 100.2A/2-E(D).E	6677	331	303	288	204	198
GVV 100.2A/2-E(S).E	6677	331	303	288	204	198
GVV 100.2A/2-L(D).E	8080	466	303	288	204	198
GVV 100.2A/2-L(S).E	8080	466	303	288	204	198
GVV 100.2A/2-N(D).E	8521	466	303	288	204	198
GVV 100.2A/2-N(S).E	8521	466	303	288	204	198
GVV 100.2A/2-S(D).E	6695	331	303	288	204	198
GVV 100.2A/2-S(S).E	6695	331	303	288	204	198
GVV 100.2A/2x2-E(D).E	12843	671	461	576	408	396
GVV 100.2A/2x2-E(S).E	12843	671	461	576	408	396
GVV 100.2A/2x2-L(D).E	15956	949	461	576	408	396
GVV 100.2A/2x2-L(S).E	15956	949	461	576	408	396
GVV 100.2A/2x2-N(D).E	16807	949	461	576	408	396
GVV 100.2A/2x2-N(S).E	16807	949	461	576	408	396
GVV 100.2A/2x2-S(D).E	12843	671	461	576	408	396
GVV 100.2A/2x2-S(S).E	12843	671	461	576	408	396
GVV 100.2A/2x3-E(D).E	19066	1003	633	864	612	594
GVV 100.2A/2x3-E(S).E	19066	1003	633	864	612	594
GVV 100.2A/2x3-L(D).E	23304	1428	633	864	612	594
GVV 100.2A/2x3-L(S).E	23304	1428	633	864	612	594
GVV 100.2A/2x3-N(D).E	24846	1428	633	864	612	594
GVV 100.2A/2x3-N(S).E	24846	1428	633	864	612	594
GVV 100.2A/2x3-S(D).E	19066	1003	633	864	612	594
GVV 100.2A/2x3-S(S).E	19066	1003	633	864	612	594
GVV 100.2A/2x4-E(D).E	25139	1339	805	1152	816	792
GVV 100.2A/2x4-E(S).E	25139	1339	805	1152	816	792
GVV 100.2A/2x4-L(D).E	30983	1911	805	1152	816	792
GVV 100.2A/2x4-L(S).E	30983	1911	805	1152	816	792
GVV 100.2A/2x4-N(D).E	32138	1911	805	1152	816	792
GVV 100.2A/2x4-N(S).E	32138	1911	805	1152	816	792
GVV 100.2A/2x4-S(D).E	25137	1339	805	1152	816	792
GVV 100.2A/2x4-S(S).E	25137	1339	805	1152	816	792
GVV 100.2A/2x5-E(D).E	31350	1671	1009	1440	1020	990
GVV 100.2A/2x5-E(S).E	31350	1671	1009	1440	1020	990
GVV 100.2A/2x5-L(D).E	37933	2396	1009	1440	1020	990
GVV 100.2A/2x5-L(S).E	37933	2396	1009	1440	1020	990
GVV 100.2A/2x5-N(D).E	40114	2396	1009	1440	1020	990
GVV 100.2A/2x5-N(S).E	40114	2396	1009	1440	1020	990
GVV 100.2A/2x5-S(D).E	31349	1671	1009	1440	1020	990
GVV 100.2A/2x5-S(S).E	31349	1671	1009	1440	1020	990

Refrigerant: HFC

Vibration damper	Multiple circuit coil	EC fans with Motor Management	Design for max. operating pressure 41.0 bar	Air guiding duct	Inspection cover	Integrated subcooler(s)
804	59	2535	1337	3075	260	59
804	59	2487	1337	3075	260	59
804	59	1299	1337	3075	260	59
268	59	1508	160	678	52	59
268	59	1508	160	678	52	59
268	59	1341	239	678	52	59
268	59	1341	239	678	52	59
268	59	1766	239	678	52	59
268	59	1247	239	678	52	59
268	59	1508	160	678	52	59
268	59	1508	160	678	52	59
402	59	2556	428	1356	104	59
402	59	2556	428	1356	104	59
402	59	2221	574	1356	104	59
402	59	2221	574	1356	104	59
402	59	3073	574	1356	104	59
402	59	2034	574	1356	104	59
402	59	2556	428	1356	104	59
402	59	2556	428	1356	104	59
402	59	4560	784	2712	104	59
402	59	4560	784	2712	104	59
402	59	3893	1419	2712	104	59
402	59	3893	1419	2712	104	59
402	59	5596	1098	2712	104	59
402	59	3517	1098	2712	104	59
402	59	4560	784	2712	104	59
402	59	4560	784	2712	104	59
536	59	6633	1403	4068	156	59
536	59	6633	1403	4068	156	59
536	59	5631	1434	4068	156	59
536	59	5631	1434	4068	156	59
536	59	8186	1434	4068	156	59
536	59	5068	1434	4068	156	59
536	59	6633	1081	4068	156	59
536	59	6633	1081	4068	156	59
670	59	8638	1373	5424	208	59
670	59	8638	1373	5424	208	59
670	59	7303	1872	5424	208	59
670	59	7303	1872	5424	208	59
670	59	10709	1994	5424	208	59
670	59	6550	1994	5424	208	59
670	59	8638	1373	5424	208	59
670	59	8638	1373	5424	208	59
804	59	10734	1564	6780	260	59
804	59	10734	1564	6780	260	59
804	59	9065	2433	6780	260	59
804	59	9065	2433	6780	260	59
804	59	13322	2433	6780	260	59
804	59	8124	2433	6780	260	59
804	59	10734	1564	6780	260	59
804	59	10734	1564	6780	260	59

GVV

Sky Vario

Description	Gross price	Epoxy resin-coated fins	Special varnish	Repair switch wired	Repair switch wired in pairs	Connection at terminal box
GVV 100.2A/2x6-E(D).E	37090	2005	1147	1728	1224	1188
GVV 100.2A/2x6-E(S).E	37090	2005	1147	1728	1224	1188
GVV 100.2A/2x6-L(D).E	44966	2869	1147	1728	1224	1188
GVV 100.2A/2x6-L(S).E	44966	2869	1147	1728	1224	1188
GVV 100.2A/2x6-N(D).E	47503	2869	1147	1728	1224	1188
GVV 100.2A/2x6-N(S).E	47503	2869	1147	1728	1224	1188
GVV 100.2A/2x6-S(D).E	36882	2005	1147	1728	1224	1188
GVV 100.2A/2x6-S(S).E	36882	2005	1147	1728	1224	1188
GVV 100.2A/3-E(D).E	9859	494	418	432		297
GVV 100.2A/3-E(S).E	9859	494	418	432		297
GVV 100.2A/3-L(D).E	11911	701	418	432		297
GVV 100.2A/3-L(S).E	11911	701	418	432		297
GVV 100.2A/3-N(D).E	12662	701	418	432		297
GVV 100.2A/3-N(S).E	12662	701	418	432		297
GVV 100.2A/3-S(D).E	9858	494	418	432		297
GVV 100.2A/3-S(S).E	9858	494	418	432		297
GVV 100.2A/4-E(D).E	12986	657	531	576	408	396
GVV 100.2A/4-E(S).E	12986	657	531	576	408	396
GVV 100.2A/4-L(D).E	15874	936	531	576	408	396
GVV 100.2A/4-L(S).E	15874	936	531	576	408	396
GVV 100.2A/4-N(D).E	16663	936	531	576	408	396
GVV 100.2A/4-N(S).E	16663	936	531	576	408	396
GVV 100.2A/4-S(D).E	12985	657	531	576	408	396
GVV 100.2A/4-S(S).E	12985	657	531	576	408	396
GVV 100.2A/5-E(D).E	16233	820	661	720		495
GVV 100.2A/5-E(S).E	16233	820	661	720		495
GVV 100.2A/5-L(D).E	19606	1173	661	720		495
GVV 100.2A/5-L(S).E	19606	1173	661	720		495
GVV 100.2A/5-N(D).E	20774	1173	661	720		495
GVV 100.2A/5-N(S).E	20774	1173	661	720		495
GVV 100.2A/5-S(D).E	16233	820	661	720		495
GVV 100.2A/5-S(S).E	16233	820	661	720		495
GVV 100.2A/6-E(D).E	19163	984	746	864	612	594
GVV 100.2A/6-E(S).E	19163	984	746	864	612	594
GVV 100.2A/6-L(D).E	23245	1406	746	864	612	594
GVV 100.2A/6-L(S).E	23245	1406	746	864	612	594
GVV 100.2A/6-N(D).E	24406	1406	746	864	612	594
GVV 100.2A/6-N(S).E	24406	1406	746	864	612	594
GVV 100.2A/6-S(D).E	19162	984	746	864	612	594
GVV 100.2A/6-S(S).E	19162	984	746	864	612	594
GVV 100.2B/1-E(D).E	4000	201	237	144		99
GVV 100.2B/1-E(S).E	4000	201	237	144		99
GVV 100.2B/1-L(D).E	4883	279	237	144		99
GVV 100.2B/1-L(S).E	4883	279	237	144		99
GVV 100.2B/1-N(D).E	5092	279	237	144		99
GVV 100.2B/1-N(S).E	5092	279	237	144		99
GVV 100.2B/1-S(D).E	3999	201	237	144		99
GVV 100.2B/1-S(S).E	3999	201	237	144		99
GVV 100.2B/2-E(D).E	7273	398	341	288	204	198
GVV 100.2B/2-E(S).E	7273	398	341	288	204	198
GVV 100.2B/2-L(D).E	8883	564	341	288	204	198

Vibration damper	Multiple circuit coil	EC fans with Motor Management	Design for max. operating pressure 41.0 bar	Air guiding duct	Inspection cover	Integrated subcooler(s)
938	59	12739	1855	8136	312	59
938	59	12739	1855	8136	312	59
938	59	10736		8136	312	59
938	59	10736		8136	312	59
938	59	15844		8136	312	59
938	59	9606		8136	312	59
938	59	12739	1978	8136	312	59
938	59	12739	1978	8136	312	59
536	59	3558	565	2034	156	59
536	59	3558	565	2034	156	59
536	59	3058	788	2034	156	59
536	59	3058	788	2034	156	59
536	59	4334	955	2034	156	59
536	59	2775	955	2034	156	59
536	59	3558	565	2034	156	59
536	59	3558	565	2034	156	59
670	59	4560	708	2712	208	59
670	59	4560	708	2712	208	59
670	59	3893	1169	2712	208	59
670	59	3893	1169	2712	208	59
670	59	5596	997	2712	208	59
670	59	3517	997	2712	208	59
670	59	4560	708	2712	208	59
670	59	4560	708	2712	208	59
804	59	5630	1019	3390	260	59
804	59	5630	1019	3390	260	59
804	59	4796	1211	3390	260	59
804	59	4796	1211	3390	260	59
804	59	6925	1211	3390	260	59
804	59	4326	1211	3390	260	59
804	59	5630	1019	3390	260	59
804	59	5630	1019	3390	260	59
938	59	6633	1162	4068	312	59
938	59	6633	1162	4068	312	59
938	59	5631	1425	4068	312	59
938	59	5631	1425	4068	312	59
938	59	8186	1379	4068	312	59
938	59	5068	1379	4068	312	59
938	59	6633	989	4068	312	59
938	59	6633	989	4068	312	59
268	59	1508	190	678	52	59
268	59	1508	190	678	52	59
268	59	1341	285	678	52	59
268	59	1341	285	678	52	59
268	59	1766	409	678	52	59
268	59	1247	409	678	52	59
268	59	1508	190	678	52	59
268	59	1508	190	678	52	59
402	59	2556	487	1356	104	59
402	59	2556	487	1356	104	59
402	59	2221	664	1356	104	59

GVV

Sky Vario

Description	Gross price	Epoxy resin-coated fins	Special varnish	Repair switch wired	Repair switch wired in pairs	Connection at terminal box
GVV 100.2B/2-L(S).E	8883	564	341	288	204	198
GVV 100.2B/2-N(D).E	9495	564	341	288	204	198
GVV 100.2B/2-N(S).E	9495	564	341	288	204	198
GVV 100.2B/2-S(D).E	7272	398	341	288	204	198
GVV 100.2B/2-S(S).E	7272	398	341	288	204	198
GVV 100.2B/2x2-E(D).E	13953	811	527	576	408	396
GVV 100.2B/2x2-E(S).E	13953	811	527	576	408	396
GVV 100.2B/2x2-L(D).E	17519	1154	527	576	408	396
GVV 100.2B/2x2-L(S).E	17519	1154	527	576	408	396
GVV 100.2B/2x2-N(D).E	18373	1154	527	576	408	396
GVV 100.2B/2x2-N(S).E	18373	1154	527	576	408	396
GVV 100.2B/2x2-S(D).E	14244	811	527	576	408	396
GVV 100.2B/2x2-S(S).E	14244	811	527	576	408	396
GVV 100.2B/2x3-E(D).E	20858	1215	737	864	612	594
GVV 100.2B/2x3-E(S).E	20858	1215	737	864	612	594
GVV 100.2B/2x3-L(D).E	25688	1727	737	864	612	594
GVV 100.2B/2x3-L(S).E	25688	1727	737	864	612	594
GVV 100.2B/2x3-N(D).E	26950	1727	737	864	612	594
GVV 100.2B/2x3-N(S).E	26950	1727	737	864	612	594
GVV 100.2B/2x3-S(D).E	20923	1215	737	864	612	594
GVV 100.2B/2x3-S(S).E	20923	1215	737	864	612	594
GVV 100.2B/2x4-E(D).E	26956	1619	948	1152	816	792
GVV 100.2B/2x4-E(S).E	26956	1619	948	1152	816	792
GVV 100.2B/2x4-L(D).E	34182	2319	948	1152	816	792
GVV 100.2B/2x4-L(S).E	34182	2319	948	1152	816	792
GVV 100.2B/2x4-N(D).E	35728	2319	948	1152	816	792
GVV 100.2B/2x4-N(S).E	35728	2319	948	1152	816	792
GVV 100.2B/2x4-S(D).E	27712	1619	948	1152	816	792
GVV 100.2B/2x4-S(S).E	27712	1619	948	1152	816	792
GVV 100.2B/2x5-E(D).E	34191	2023	1183	1440	1020	990
GVV 100.2B/2x5-E(S).E	34191	2023	1183	1440	1020	990
GVV 100.2B/2x5-L(D).E	41916	2897	1183	1440	1020	990
GVV 100.2B/2x5-L(S).E	41916	2897	1183	1440	1020	990
GVV 100.2B/2x5-N(D).E	44097	2897	1183	1440	1020	990
GVV 100.2B/2x5-N(S).E	44097	2897	1183	1440	1020	990
GVV 100.2B/2x5-S(D).E	34190	2023	1183	1440	1020	990
GVV 100.2B/2x5-S(S).E	34190	2023	1183	1440	1020	990
GVV 100.2B/3-E(D).E	10760	596	479	432		297
GVV 100.2B/3-E(S).E	10760	596	479	432		297
GVV 100.2B/3-L(D).E	13152	851	479	432		297
GVV 100.2B/3-L(S).E	13152	851	479	432		297
GVV 100.2B/3-N(D).E	13976	851	479	432		297
GVV 100.2B/3-N(S).E	13976	851	479	432		297
GVV 100.2B/3-S(D).E	10789	596	479	432		297
GVV 100.2B/3-S(S).E	10789	596	479	432		297
GVV 100.2B/4-E(D).E	14212	793	620	576	408	396
GVV 100.2B/4-E(S).E	14212	793	620	576	408	396
GVV 100.2B/4-L(D).E	17553	1134	620	576	408	396
GVV 100.2B/4-L(S).E	17553	1134	620	576	408	396
GVV 100.2B/4-N(D).E	18541	1134	620	576	408	396
GVV 100.2B/4-N(S).E	18541	1134	620	576	408	396

Vibration damper	Multiple circuit coil	EC fans with Motor Management	Design for max. operating pressure 41.0 bar	Air guiding duct	Inspection cover	Integrated subcooler(s)
402	59	2221	664	1356	104	59
402	59	3073	664	1356	104	59
402	59	2034	664	1356	104	59
402	59	2556	487	1356	104	59
402	59	2556	487	1356	104	59
402	59	4560	907	2712	104	59
402	59	4560	907	2712	104	59
402	59	3893	1282	2712	104	59
402	59	3893	1282	2712	104	59
402	59	5596	1282	2712	104	59
402	59	3517	1282	2712	104	59
402	59	4560	1233	2712	104	59
402	59	4560	1233	2712	104	59
536	59	6633	1265	4068	156	59
536	59	6633	1265	4068	156	59
536	59	5631	1711	4068	156	59
536	59	5631	1711	4068	156	59
536	59	8186	1711	4068	156	59
536	59	5068	1711	4068	156	59
536	59	6633	1265	4068	156	59
536	59	6633	1265	4068	156	59
670	59	8638	1517	5424	208	59
670	59	8638	1517	5424	208	59
670	59	7303	2364	5424	208	59
670	59	7303	2364	5424	208	59
670	59	10709	2364	5424	208	59
670	59	6550	2364	5424	208	59
670	59	8638	1517	5424	208	59
670	59	8638	1517	5424	208	59
804	59	10734	1871	6780	260	59
804	59	10734	1871	6780	260	59
804	59	9065	2895	6780	260	59
804	59	9065	2895	6780	260	59
804	59	13322		6780	260	59
804	59	8124		6780	260	59
804	59	10734	1994	6780	260	59
804	59	10734	1994	6780	260	59
536	59	3558	657	2034	156	59
536	59	3558	657	2034	156	59
536	59	3058	1091	2034	156	59
536	59	3058	1091	2034	156	59
536	59	4334	1091	2034	156	59
536	59	2775	1091	2034	156	59
536	59	3558	657	2034	156	59
536	59	3558	657	2034	156	59
670	59	4560	828	2712	208	59
670	59	4560	828	2712	208	59
670	59	3893	1177	2712	208	59
670	59	3893	1177	2712	208	59
670	59	5596	1177	2712	208	59
670	59	3517	1177	2712	208	59

GVV

Sky Vario

Description	Gross price	Epoxy resin-coated fins	Special varnish	Repair switch wired	Repair switch wired in pairs	Connection at terminal box
GVV 100.2B/4-S(D).E	14373	793	620	576	408	396
GVV 100.2B/4-S(S).E	14373	793	620	576	408	396
GVV 100.2B/5-E(D).E	17748	991	771	720		495
GVV 100.2B/5-E(S).E	17748	991	771	720		495
GVV 100.2B/5-L(D).E	21759	1424	771	720		495
GVV 100.2B/5-L(S).E	21759	1424	771	720		495
GVV 100.2B/5-N(D).E	22854	1424	771	720		495
GVV 100.2B/5-N(S).E	22854	1424	771	720		495
GVV 100.2B/5-S(D).E	17748	991	771	720		495
GVV 100.2B/5-S(S).E	17748	991	771	720		495
GVV 100.2C/1-E(D).E	4291	227	237	144		99
GVV 100.2C/1-E(S).E	4291	227	237	144		99
GVV 100.2C/1-L(D).E	4583	312	237	144		99
GVV 100.2C/1-L(S).E	4583	312	237	144		99
GVV 100.2C/1-N(D).E	5494	312	237	144		99
GVV 100.2C/1-N(S).E	5494	312	237	144		99
GVV 100.2C/1-S(D).E	4321	227	237	144		99
GVV 100.2C/1-S(S).E	4321	227	237	144		99
GVV 100.2C/2-E(D).E	7769	450	346	288	204	198
GVV 100.2C/2-E(S).E	7769	450	346	288	204	198
GVV 100.2C/2-L(D).E	8241	633	346	288	204	198
GVV 100.2C/2-L(S).E	8241	633	346	288	204	198
GVV 100.2C/2-N(D).E	10244	633	346	288	204	198
GVV 100.2C/2-N(S).E	10244	633	346	288	204	198
GVV 100.2C/2-S(D).E	7768	450	346	288	204	198
GVV 100.2C/2-S(S).E	7768	450	346	288	204	198
GVV 100.2C/3-E(D).E	11423	671	477	432		297
GVV 100.2C/3-E(S).E	11423	671	477	432		297
GVV 100.2C/3-L(D).E	12119	955	477	432		297
GVV 100.2C/3-L(S).E	12119	955	477	432		297
GVV 100.2C/3-N(D).E	14923	955	477	432		297
GVV 100.2C/3-N(S).E	14923	955	477	432		297
GVV 100.2C/3-S(D).E	11422	671	477	432		297
GVV 100.2C/3-S(S).E	11422	671	477	432		297
GVV 100.2C/4-E(D).E	15194	892	607	576	408	396
GVV 100.2C/4-E(S).E	15194	892	607	576	408	396
GVV 100.2C/4-L(D).E	16339	1275	607	576	408	396
GVV 100.2C/4-L(S).E	16339	1275	607	576	408	396
GVV 100.2C/4-N(D).E	20011	1275	607	576	408	396
GVV 100.2C/4-N(S).E	20011	1275	607	576	408	396
GVV 100.2C/4-S(D).E	15401	892	607	576	408	396
GVV 100.2C/4-S(S).E	15401	892	607	576	408	396
GVV 100.2C/5-E(D).E	18784	1117	759	720		495
GVV 100.2C/5-E(S).E	18784	1117	759	720		495
GVV 100.2C/5-L(D).E	19929	1591	759	720		495
GVV 100.2C/5-L(S).E	19929	1591	759	720		495
GVV 100.2C/5-N(D).E	24401	1591	759	720		495
GVV 100.2C/5-N(S).E	24401	1591	759	720		495
GVV 100.2C/5-S(D).E	18783	1117	759	720		495
GVV 100.2C/5-S(S).E	18783	1117	759	720		495
GVV 100.2C/6-E(D).E	22248	1339	860	864	612	594

Vibration damper	Multiple circuit coil	EC fans with Motor Management	Design for max. operating pressure 41.0 bar	Air guiding duct	Inspection cover	Integrated subcooler(s)
670	59	4560	997	2712	208	59
670	59	4560	997	2712	208	59
804	59	5630	1169	3390	260	59
804	59	5630	1169	3390	260	59
804	59	4796	1437	3390	260	59
804	59	4796	1437	3390	260	59
804	59	6925	1390	3390	260	59
804	59	4326	1390	3390	260	59
804	59	5630	1169	3390	260	59
804	59	5630	1169	3390	260	59
268	59	1508	218	678	52	59
268	59	1508	218	678	52	59
268	59	1341	218	678	52	59
268	59	1341	218	678	52	59
268	59	1766	489	678	52	59
268	59	1247	489	678	52	59
268	59	1508	218	678	52	59
268	59	1508	218	678	52	59
402	59	2556	576	1356	104	59
402	59	2556	576	1356	104	59
402	59	2221	549	1356	104	59
402	59	2221	549	1356	104	59
402	59	3073	754	1356	104	59
402	59	2034	754	1356	104	59
402	59	2556	576	1356	104	59
402	59	2556	576	1356	104	59
536	59	3558	744	2034	156	59
536	59	3558	744	2034	156	59
536	59	3058	967	2034	156	59
536	59	3058	967	2034	156	59
536	59	4334	1045	2034	156	59
536	59	2775	1045	2034	156	59
536	59	3558	744	2034	156	59
536	59	3558	744	2034	156	59
670	59	4560	1162	2712	208	59
670	59	4560	1162	2712	208	59
670	59	3893	936	2712	208	59
670	59	3893	936	2712	208	59
670	59	5596	1337	2712	208	59
670	59	3517	1337	2712	208	59
670	59	4560	1162	2712	208	59
670	59	4560	1162	2712	208	59
804	59	5630	1356	3390	260	59
804	59	5630	1356	3390	260	59
804	59	4796	1131	3390	260	59
804	59	4796	1131	3390	260	59
804	59	6925	1564	3390	260	59
804	59	4326	1564	3390	260	59
804	59	5630	1131	3390	260	59
804	59	5630	1131	3390	260	59
938	59	6633	1326	4068	312	59

GVV

Sky Vario

Description	Gross price	Epoxy resin-coated fins	Special varnish	Repair switch wired	Repair switch wired in pairs	Connection at terminal box
GVV 100.2C/6-E(S).E	22248	1339	860	864	612	594
GVV 100.2C/6-L(D).E	23607	1914	860	864	612	594
GVV 100.2C/6-L(S).E	23607	1914	860	864	612	594
GVV 100.2C/6-N(D).E	28629	1914	860	864	612	594
GVV 100.2C/6-N(S).E	28629	1914	860	864	612	594
GVV 100.2C/6-S(D).E	22247	1339	860	864	612	594
GVV 100.2C/6-S(S).E	22247	1339	860	864	612	594
GVV 100.2D/1-E(D).E	4732	272	269	144		99
GVV 100.2D/1-E(S).E	4732	272	269	144		99
GVV 100.2D/1-L(D).E	5015	380	269	144		99
GVV 100.2D/1-L(S).E	5015	380	269	144		99
GVV 100.2D/1-N(D).E	6059	380	269	144		99
GVV 100.2D/1-N(S).E	6059	380	269	144		99
GVV 100.2D/1-S(D).E	4731	272	269	144		99
GVV 100.2D/1-S(S).E	4731	272	269	144		99
GVV 100.2D/2-E(D).E	8532	543	392	288	204	198
GVV 100.2D/2-E(S).E	8532	543	392	288	204	198
GVV 100.2D/2-L(D).E	9048	771	392	288	204	198
GVV 100.2D/2-L(S).E	9048	771	392	288	204	198
GVV 100.2D/2-N(D).E	11335	771	392	288	204	198
GVV 100.2D/2-N(S).E	11335	771	392	288	204	198
GVV 100.2D/2-S(D).E	8531	543	392	288	204	198
GVV 100.2D/2-S(S).E	8531	543	392	288	204	198
GVV 100.2D/3-E(D).E	12603	811	551	432		297
GVV 100.2D/3-E(S).E	12603	811	551	432		297
GVV 100.2D/3-L(D).E	13366	1161	551	432		297
GVV 100.2D/3-L(S).E	13366	1161	551	432		297
GVV 100.2D/3-N(D).E	16631	1161	551	432		297
GVV 100.2D/3-N(S).E	16631	1161	551	432		297
GVV 100.2D/3-S(D).E	12602	811	551	432		297
GVV 100.2D/3-S(S).E	12602	811	551	432		297
GVV 100.2D/4-E(D).E	16824	1080	709	576	408	396
GVV 100.2D/4-E(S).E	16824	1080	709	576	408	396
GVV 100.2D/4-L(D).E	17842	1545	709	576	408	396
GVV 100.2D/4-L(S).E	17842	1545	709	576	408	396
GVV 100.2D/4-N(D).E	22037	1545	709	576	408	396
GVV 100.2D/4-N(S).E	22037	1545	709	576	408	396
GVV 100.2D/4-S(D).E	16821	1080	709	576	408	396
GVV 100.2D/4-S(S).E	16821	1080	709	576	408	396
GVV 100.2D/5-E(D).E	20837	1351	883	720		495
GVV 100.2D/5-E(S).E	20837	1351	883	720		495
GVV 100.2D/5-L(D).E	22101	1932	883	720		495
GVV 100.2D/5-L(S).E	22101	1932	883	720		495
GVV 100.2D/5-N(D).E	26974	1932	883	720		495
GVV 100.2D/5-N(S).E	26974	1932	883	720		495
GVV 100.2D/5-S(D).E	20836	1351	883	720		495
GVV 100.2D/5-S(S).E	20836	1351	883	720		495
GVV 100.3A/1-E(D).E	3967	166	217	144		99
GVV 100.3A/1-E(S).E	3967	166	217	144		99
GVV 100.3A/1-L(D).E	4484	231	217	144		99
GVV 100.3A/1-L(S).E	4484	231	217	144		99

Refrigerant: HFC

Vibration damper	Multiple circuit coil	EC fans with Motor Management	Design for max. operating pressure 41.0 bar	Air guiding duct	Inspection cover	Integrated subcooler(s)
938	59	6633	1326	4068	312	59
938	59	5631	1260	4068	312	59
938	59	5631	1260	4068	312	59
938	59	8186	1941	4068	312	59
938	59	5068	1941	4068	312	59
938	59	6633	1326	4068	312	59
938	59	6633	1326	4068	312	59
268	59	1508	258	678	52	59
268	59	1508	258	678	52	59
268	59	1341	421	678	52	59
268	59	1341	421	678	52	59
268	59	1766	550	678	52	59
268	59	1247	550	678	52	59
268	59	1508	258	678	52	59
268	59	1508	258	678	52	59
402	59	2556	658	1356	104	59
402	59	2556	658	1356	104	59
402	59	2221	630	1356	104	59
402	59	2221	630	1356	104	59
402	59	3073	1100	1356	104	59
402	59	2034	1100	1356	104	59
402	59	2556	630	1356	104	59
402	59	2556	630	1356	104	59
536	59	3558	867	2034	156	59
536	59	3558	867	2034	156	59
536	59	3058	1088	2034	156	59
536	59	3058	1088	2034	156	59
536	59	4334	1229	2034	156	59
536	59	2775	1229	2034	156	59
536	59	3558	867	2034	156	59
536	59	3558	867	2034	156	59
670	59	4560	1325	2712	208	59
670	59	4560	1325	2712	208	59
670	59	3893	1100	2712	208	59
670	59	3893	1100	2712	208	59
670	59	5596	1517	2712	208	59
670	59	3517	1517	2712	208	59
670	59	4560	1325	2712	208	59
670	59	4560	1325	2712	208	59
804	59	5630	1337	3390	260	59
804	59	5630	1337	3390	260	59
804	59	4796	1271	3390	260	59
804	59	4796	1271	3390	260	59
804	59	6925	1871	3390	260	59
804	59	4326	1871	3390	260	59
804	59	5630	1337	3390	260	59
804	59	5630	1337	3390	260	59
268	59	1252	160	678	52	59
268	59	1252	160	678	52	59
268	59	1336	239	678	52	59
268	59	1336	239	678	52	59

GVV

Sky Vario

Description	Gross price	Epoxy resin-coated fins	Special varnish	Repair switch wired	Repair switch wired in pairs	Connection at terminal box
GVV 100.3A/1-S(D).E	3966	166	217	144		99
GVV 100.3A/1-S(S).E	3966	166	217	144		99
GVV 100.3A/2-E(D).E	7189	331	303	288	204	198
GVV 100.3A/2-E(S).E	7189	331	303	288	204	198
GVV 100.3A/2-L(D).E	8089	466	303	288	204	198
GVV 100.3A/2-L(S).E	8089	466	303	288	204	198
GVV 100.3A/2-S(D).E	7207	331	303	288	204	198
GVV 100.3A/2-S(S).E	7207	331	303	288	204	198
GVV 100.3A/2x2-E(D).E	13867	671	461	576	408	396
GVV 100.3A/2x2-E(S).E	13867	671	461	576	408	396
GVV 100.3A/2x2-L(D).E	15974	949	461	576	408	396
GVV 100.3A/2x2-L(S).E	15974	949	461	576	408	396
GVV 100.3A/2x2-S(D).E	13867	671	461	576	408	396
GVV 100.3A/2x2-S(S).E	13867	671	461	576	408	396
GVV 100.3A/2x3-E(D).E	20602	1003	633	864	612	594
GVV 100.3A/2x3-E(S).E	20602	1003	633	864	612	594
GVV 100.3A/2x3-L(D).E	23331	1428	633	864	612	594
GVV 100.3A/2x3-L(S).E	23331	1428	633	864	612	594
GVV 100.3A/2x3-S(D).E	20602	1003	633	864	612	594
GVV 100.3A/2x3-S(S).E	20602	1003	633	864	612	594
GVV 100.3A/2x4-E(D).E	27187	1339	805	1152	816	792
GVV 100.3A/2x4-E(S).E	27187	1339	805	1152	816	792
GVV 100.3A/2x4-L(D).E	31019	1911	805	1152	816	792
GVV 100.3A/2x4-L(S).E	31019	1911	805	1152	816	792
GVV 100.3A/2x4-S(D).E	27185	1339	805	1152	816	792
GVV 100.3A/2x4-S(S).E	27185	1339	805	1152	816	792
GVV 100.3A/2x5-E(D).E	33910	1671	1009	1440	1020	990
GVV 100.3A/2x5-E(S).E	33910	1671	1009	1440	1020	990
GVV 100.3A/2x5-L(D).E	37978	2396	1009	1440	1020	990
GVV 100.3A/2x5-L(S).E	37978	2396	1009	1440	1020	990
GVV 100.3A/2x5-S(D).E	33909	1671	1009	1440	1020	990
GVV 100.3A/2x5-S(S).E	33909	1671	1009	1440	1020	990
GVV 100.3A/2x6-E(D).E	40162	2005	1147	1728	1224	1188
GVV 100.3A/2x6-E(S).E	40162	2005	1147	1728	1224	1188
GVV 100.3A/2x6-L(D).E	45019	2869	1147	1728	1224	1188
GVV 100.3A/2x6-L(S).E	45019	2869	1147	1728	1224	1188
GVV 100.3A/2x6-S(D).E	39954	2005	1147	1728	1224	1188
GVV 100.3A/2x6-S(S).E	39954	2005	1147	1728	1224	1188
GVV 100.3A/3-E(D).E	10627	494	418	432		297
GVV 100.3A/3-E(S).E	10627	494	418	432		297
GVV 100.3A/3-L(D).E	11925	701	418	432		297
GVV 100.3A/3-L(S).E	11925	701	418	432		297
GVV 100.3A/3-S(D).E	10626	494	418	432		297
GVV 100.3A/3-S(S).E	10626	494	418	432		297
GVV 100.3A/4-E(D).E	14010	657	531	576	408	396
GVV 100.3A/4-E(S).E	14010	657	531	576	408	396
GVV 100.3A/4-L(D).E	15892	936	531	576	408	396
GVV 100.3A/4-L(S).E	15892	936	531	576	408	396
GVV 100.3A/4-S(D).E	14009	657	531	576	408	396
GVV 100.3A/4-S(S).E	14009	657	531	576	408	396
GVV 100.3A/5-E(D).E	17513	820	661	720		495

Refrigerant: HFC

Vibration damper	Multiple circuit coil	EC fans with Motor Management	Design for max. operating pressure 41.0 bar	Air guiding duct	Inspection cover	Integrated subcooler(s)
268	59	1252	160	678	52	59
268	59	1252	160	678	52	59
402	59	2044	428	1356	104	59
402	59	2044	428	1356	104	59
402	59	2212	574	1356	104	59
402	59	2212	574	1356	104	59
402	59	2044	428	1356	104	59
402	59	2044	428	1356	104	59
402	59	3536	784	2712	104	59
402	59	3536	784	2712	104	59
402	59	3875	1419	2712	104	59
402	59	3875	1419	2712	104	59
402	59	3536	784	2712	104	59
402	59	3536	784	2712	104	59
536	59	5097	1403	4068	156	59
536	59	5097	1403	4068	156	59
536	59	5604	1434	4068	156	59
536	59	5604	1434	4068	156	59
536	59	5097	1081	4068	156	59
536	59	5097	1081	4068	156	59
670	59	6590	1373	5424	208	59
670	59	6590	1373	5424	208	59
670	59	7267	1872	5424	208	59
670	59	7267	1872	5424	208	59
670	59	6590	1373	5424	208	59
670	59	6590	1373	5424	208	59
804	59	8174	1564	6780	260	59
804	59	8174	1564	6780	260	59
804	59	9020	2433	6780	260	59
804	59	9020	2433	6780	260	59
804	59	8174	1564	6780	260	59
804	59	8174	1564	6780	260	59
938	59	9667	1855	8136	312	59
938	59	9667	1855	8136	312	59
938	59	10683		8136	312	59
938	59	10683		8136	312	59
938	59	9667	1978	8136	312	59
938	59	9667	1978	8136	312	59
536	59	2790	565	2034	156	59
536	59	2790	565	2034	156	59
536	59	3044	788	2034	156	59
536	59	3044	788	2034	156	59
536	59	2790	565	2034	156	59
536	59	2790	565	2034	156	59
670	59	3536	708	2712	208	59
670	59	3536	708	2712	208	59
670	59	3875	1169	2712	208	59
670	59	3875	1169	2712	208	59
670	59	3536	708	2712	208	59
670	59	3536	708	2712	208	59
804	59	4350	1019	3390	260	59

GVV

Sky Vario

Description	Gross price	Epoxy resin-coated fins	Special varnish	Repair switch wired	Repair switch wired in pairs	Connection at terminal box
GVV 100.3A/5-E(S).E	17513	820	661	720		495
GVV 100.3A/5-L(D).E	19629	1173	661	720		495
GVV 100.3A/5-L(S).E	19629	1173	661	720		495
GVV 100.3A/5-S(D).E	17513	820	661	720		495
GVV 100.3A/5-S(S).E	17513	820	661	720		495
GVV 100.3A/6-E(D).E	20699	984	746	864	612	594
GVV 100.3A/6-E(S).E	20699	984	746	864	612	594
GVV 100.3A/6-L(D).E	23272	1406	746	864	612	594
GVV 100.3A/6-L(S).E	23272	1406	746	864	612	594
GVV 100.3A/6-S(D).E	20698	984	746	864	612	594
GVV 100.3A/6-S(S).E	20698	984	746	864	612	594
GVV 100.3B/1-E(D).E	4256	201	237	144		99
GVV 100.3B/1-E(S).E	4256	201	237	144		99
GVV 100.3B/1-L(D).E	4888	279	237	144		99
GVV 100.3B/1-L(S).E	4888	279	237	144		99
GVV 100.3B/1-S(D).E	4255	201	237	144		99
GVV 100.3B/1-S(S).E	4255	201	237	144		99
GVV 100.3B/2-E(D).E	7785	398	341	288	204	198
GVV 100.3B/2-E(S).E	7785	398	341	288	204	198
GVV 100.3B/2-L(D).E	8892	564	341	288	204	198
GVV 100.3B/2-L(S).E	8892	564	341	288	204	198
GVV 100.3B/2-S(D).E	7784	398	341	288	204	198
GVV 100.3B/2-S(S).E	7784	398	341	288	204	198
GVV 100.3B/2x2-E(D).E	14977	811	527	576	408	396
GVV 100.3B/2x2-E(S).E	14977	811	527	576	408	396
GVV 100.3B/2x2-L(D).E	17537	1154	527	576	408	396
GVV 100.3B/2x2-L(S).E	17537	1154	527	576	408	396
GVV 100.3B/2x2-S(D).E	15268	811	527	576	408	396
GVV 100.3B/2x2-S(S).E	15268	811	527	576	408	396
GVV 100.3B/2x3-E(D).E	22394	1215	737	864	612	594
GVV 100.3B/2x3-E(S).E	22394	1215	737	864	612	594
GVV 100.3B/2x3-L(D).E	25715	1727	737	864	612	594
GVV 100.3B/2x3-L(S).E	25715	1727	737	864	612	594
GVV 100.3B/2x3-S(D).E	22459	1215	737	864	612	594
GVV 100.3B/2x3-S(S).E	22459	1215	737	864	612	594
GVV 100.3B/2x4-E(D).E	29004	1619	948	1152	816	792
GVV 100.3B/2x4-E(S).E	29004	1619	948	1152	816	792
GVV 100.3B/2x4-L(D).E	34218	2319	948	1152	816	792
GVV 100.3B/2x4-L(S).E	34218	2319	948	1152	816	792
GVV 100.3B/2x4-S(D).E	29760	1619	948	1152	816	792
GVV 100.3B/2x4-S(S).E	29760	1619	948	1152	816	792
GVV 100.3B/2x5-E(D).E	36751	2023	1183	1440	1020	990
GVV 100.3B/2x5-E(S).E	36751	2023	1183	1440	1020	990
GVV 100.3B/2x5-L(D).E	41961	2897	1183	1440	1020	990
GVV 100.3B/2x5-L(S).E	41961	2897	1183	1440	1020	990
GVV 100.3B/2x5-S(D).E	36750	2023	1183	1440	1020	990
GVV 100.3B/2x5-S(S).E	36750	2023	1183	1440	1020	990
GVV 100.3B/3-E(D).E	11528	596	479	432		297
GVV 100.3B/3-E(S).E	11528	596	479	432		297
GVV 100.3B/3-L(D).E	13166	851	479	432		297
GVV 100.3B/3-L(S).E	13166	851	479	432		297

Refrigerant: HFC

Vibration damper	Multiple circuit coil	EC fans with Motor Management	Design for max. operating pressure 41.0 bar	Air guiding duct	Inspection cover	Integrated subcooler(s)
804	59	4350	1019	3390	260	59
804	59	4773	1211	3390	260	59
804	59	4773	1211	3390	260	59
804	59	4350	1019	3390	260	59
804	59	4350	1019	3390	260	59
938	59	5097	1162	4068	312	59
938	59	5097	1162	4068	312	59
938	59	5604	1425	4068	312	59
938	59	5604	1425	4068	312	59
938	59	5097	989	4068	312	59
938	59	5097	989	4068	312	59
268	59	1252	190	678	52	59
268	59	1252	190	678	52	59
268	59	1336	285	678	52	59
268	59	1336	285	678	52	59
268	59	1252	190	678	52	59
268	59	1252	190	678	52	59
402	59	2044	487	1356	104	59
402	59	2044	487	1356	104	59
402	59	2212	664	1356	104	59
402	59	2212	664	1356	104	59
402	59	2044	487	1356	104	59
402	59	2044	487	1356	104	59
402	59	3536	907	2712	104	59
402	59	3536	907	2712	104	59
402	59	3875	1282	2712	104	59
402	59	3875	1282	2712	104	59
402	59	3536	1233	2712	104	59
402	59	3536	1233	2712	104	59
536	59	5097	1265	4068	156	59
536	59	5097	1265	4068	156	59
536	59	5604	1711	4068	156	59
536	59	5604	1711	4068	156	59
536	59	5097	1265	4068	156	59
536	59	5097	1265	4068	156	59
670	59	6590	1517	5424	208	59
670	59	6590	1517	5424	208	59
670	59	7267	2364	5424	208	59
670	59	7267	2364	5424	208	59
670	59	6590	1517	5424	208	59
670	59	6590	1517	5424	208	59
804	59	8174	1871	6780	260	59
804	59	8174	1871	6780	260	59
804	59	9020	2895	6780	260	59
804	59	9020	2895	6780	260	59
804	59	8174	1994	6780	260	59
804	59	8174	1994	6780	260	59
536	59	2790	657	2034	156	59
536	59	2790	657	2034	156	59
536	59	3044	1091	2034	156	59
536	59	3044	1091	2034	156	59

GVV

Sky Vario

Description	Gross price	Epoxy resin-coated fins	Special varnish	Repair switch wired	Repair switch wired in pairs	Connection at terminal box
GVV 100.3B/3-S(D).E	11557	596	479	432		297
GVV 100.3B/3-S(S).E	11557	596	479	432		297
GVV 100.3B/4-E(D).E	15236	793	620	576	408	396
GVV 100.3B/4-E(S).E	15236	793	620	576	408	396
GVV 100.3B/4-L(D).E	17571	1134	620	576	408	396
GVV 100.3B/4-L(S).E	17571	1134	620	576	408	396
GVV 100.3B/4-S(D).E	15397	793	620	576	408	396
GVV 100.3B/4-S(S).E	15397	793	620	576	408	396
GVV 100.3B/5-E(D).E	19028	991	771	720		495
GVV 100.3B/5-E(S).E	19028	991	771	720		495
GVV 100.3B/5-L(D).E	21782	1424	771	720		495
GVV 100.3B/5-L(S).E	21782	1424	771	720		495
GVV 100.3B/5-S(D).E	19028	991	771	720		495
GVV 100.3B/5-S(S).E	19028	991	771	720		495
GVV 100.3C/1-E(D).E	4547	227	237	144		99
GVV 100.3C/1-E(S).E	4547	227	237	144		99
GVV 100.3C/1-L(D).E	4588	312	237	144		99
GVV 100.3C/1-L(S).E	4588	312	237	144		99
GVV 100.3C/1-S(D).E	4577	227	237	144		99
GVV 100.3C/1-S(S).E	4577	227	237	144		99
GVV 100.3C/2-E(D).E	8281	450	346	288	204	198
GVV 100.3C/2-E(S).E	8281	450	346	288	204	198
GVV 100.3C/2-L(D).E	8250	633	346	288	204	198
GVV 100.3C/2-L(S).E	8250	633	346	288	204	198
GVV 100.3C/2-S(D).E	8280	450	346	288	204	198
GVV 100.3C/2-S(S).E	8280	450	346	288	204	198
GVV 100.3C/3-E(D).E	12191	671	477	432		297
GVV 100.3C/3-E(S).E	12191	671	477	432		297
GVV 100.3C/3-L(D).E	12133	955	477	432		297
GVV 100.3C/3-L(S).E	12133	955	477	432		297
GVV 100.3C/3-S(D).E	12190	671	477	432		297
GVV 100.3C/3-S(S).E	12190	671	477	432		297
GVV 100.3C/4-E(D).E	16218	892	607	576	408	396
GVV 100.3C/4-E(S).E	16218	892	607	576	408	396
GVV 100.3C/4-L(D).E	16357	1275	607	576	408	396
GVV 100.3C/4-L(S).E	16357	1275	607	576	408	396
GVV 100.3C/4-S(D).E	16425	892	607	576	408	396
GVV 100.3C/4-S(S).E	16425	892	607	576	408	396
GVV 100.3C/5-E(D).E	20064	1117	759	720		495
GVV 100.3C/5-E(S).E	20064	1117	759	720		495
GVV 100.3C/5-L(D).E	19952	1591	759	720		495
GVV 100.3C/5-L(S).E	19952	1591	759	720		495
GVV 100.3C/5-S(D).E	20063	1117	759	720		495
GVV 100.3C/5-S(S).E	20063	1117	759	720		495
GVV 100.3C/6-E(D).E	23784	1339	860	864	612	594
GVV 100.3C/6-E(S).E	23784	1339	860	864	612	594
GVV 100.3C/6-L(D).E	23634	1914	860	864	612	594
GVV 100.3C/6-L(S).E	23634	1914	860	864	612	594
GVV 100.3C/6-S(D).E	23783	1339	860	864	612	594
GVV 100.3C/6-S(S).E	23783	1339	860	864	612	594
GVV 100.3D/1-E(D).E	4988	272	269	144		99

Refrigerant: HFC

Vibration damper	Multiple circuit coil	EC fans with Motor Management	Design for max. operating pressure 41.0 bar	Air guiding duct	Inspection cover	Integrated subcooler(s)
536	59	2790	657	2034	156	59
536	59	2790	657	2034	156	59
670	59	3536	828	2712	208	59
670	59	3536	828	2712	208	59
670	59	3875	1177	2712	208	59
670	59	3875	1177	2712	208	59
670	59	3536	997	2712	208	59
670	59	3536	997	2712	208	59
804	59	4350	1169	3390	260	59
804	59	4350	1169	3390	260	59
804	59	4773	1437	3390	260	59
804	59	4773	1437	3390	260	59
804	59	4350	1169	3390	260	59
804	59	4350	1169	3390	260	59
268	59	1252	218	678	52	59
268	59	1252	218	678	52	59
268	59	1336	218	678	52	59
268	59	1336	218	678	52	59
268	59	1252	218	678	52	59
268	59	1252	218	678	52	59
402	59	2044	576	1356	104	59
402	59	2044	576	1356	104	59
402	59	2212	549	1356	104	59
402	59	2212	549	1356	104	59
402	59	2044	576	1356	104	59
402	59	2044	576	1356	104	59
536	59	2790	744	2034	156	59
536	59	2790	744	2034	156	59
536	59	3044	967	2034	156	59
536	59	3044	967	2034	156	59
536	59	2790	744	2034	156	59
536	59	2790	744	2034	156	59
670	59	3536	1162	2712	208	59
670	59	3536	1162	2712	208	59
670	59	3875	936	2712	208	59
670	59	3875	936	2712	208	59
670	59	3536	1162	2712	208	59
670	59	3536	1162	2712	208	59
804	59	4350	1356	3390	260	59
804	59	4350	1356	3390	260	59
804	59	4773	1131	3390	260	59
804	59	4773	1131	3390	260	59
804	59	4350	1131	3390	260	59
804	59	4350	1131	3390	260	59
938	59	5097	1326	4068	312	59
938	59	5097	1326	4068	312	59
938	59	5604	1260	4068	312	59
938	59	5604	1260	4068	312	59
938	59	5097	1326	4068	312	59
938	59	5097	1326	4068	312	59
268	59	1252	258	678	52	59

GVV

Sky Vario

Description	Gross price	Epoxy resin-coated fins	Special varnish	Repair switch wired	Repair switch wired in pairs	Connection at terminal box
GVV 100.3D/1-E(S).E	4988	272	269	144		99
GVV 100.3D/1-L(D).E	5020	380	269	144		99
GVV 100.3D/1-L(S).E	5020	380	269	144		99
GVV 100.3D/1-S(D).E	4987	272	269	144		99
GVV 100.3D/1-S(S).E	4987	272	269	144		99
GVV 100.3D/2-E(D).E	9044	543	392	288	204	198
GVV 100.3D/2-E(S).E	9044	543	392	288	204	198
GVV 100.3D/2-L(D).E	9057	771	392	288	204	198
GVV 100.3D/2-L(S).E	9057	771	392	288	204	198
GVV 100.3D/2-S(D).E	9043	543	392	288	204	198
GVV 100.3D/2-S(S).E	9043	543	392	288	204	198
GVV 100.3D/3-E(D).E	13371	811	551	432		297
GVV 100.3D/3-E(S).E	13371	811	551	432		297
GVV 100.3D/3-L(D).E	13380	1161	551	432		297
GVV 100.3D/3-L(S).E	13380	1161	551	432		297
GVV 100.3D/3-S(D).E	13370	811	551	432		297
GVV 100.3D/3-S(S).E	13370	811	551	432		297
GVV 100.3D/4-E(D).E	17848	1080	709	576	408	396
GVV 100.3D/4-E(S).E	17848	1080	709	576	408	396
GVV 100.3D/4-L(D).E	17860	1545	709	576	408	396
GVV 100.3D/4-L(S).E	17860	1545	709	576	408	396
GVV 100.3D/4-S(D).E	17845	1080	709	576	408	396
GVV 100.3D/4-S(S).E	17845	1080	709	576	408	396
GVV 100.3D/5-E(D).E	22117	1351	883	720		495
GVV 100.3D/5-E(S).E	22117	1351	883	720		495
GVV 100.3D/5-L(D).E	22124	1932	883	720		495
GVV 100.3D/5-L(S).E	22124	1932	883	720		495
GVV 100.3D/5-S(D).E	22116	1351	883	720		495
GVV 100.3D/5-S(S).E	22116	1351	883	720		495

Vibration damper	Multiple circuit coil	EC fans with Motor Management	Design for max. operating pressure 41.0 bar	Air guiding duct	Inspection cover	Integrated subcooler(s)
268	59	1252	258	678	52	59
268	59	1336	421	678	52	59
268	59	1336	421	678	52	59
268	59	1252	258	678	52	59
268	59	1252	258	678	52	59
402	59	2044	658	1356	104	59
402	59	2044	658	1356	104	59
402	59	2212	630	1356	104	59
402	59	2212	630	1356	104	59
402	59	2044	630	1356	104	59
402	59	2044	630	1356	104	59
536	59	2790	867	2034	156	59
536	59	2790	867	2034	156	59
536	59	3044	1088	2034	156	59
536	59	3044	1088	2034	156	59
536	59	2790	867	2034	156	59
536	59	2790	867	2034	156	59
670	59	3536	1325	2712	208	59
670	59	3536	1325	2712	208	59
670	59	3875	1100	2712	208	59
670	59	3875	1100	2712	208	59
670	59	3536	1325	2712	208	59
670	59	3536	1325	2712	208	59
804	59	4350	1337	3390	260	59
804	59	4350	1337	3390	260	59
804	59	4773	1271	3390	260	59
804	59	4773	1271	3390	260	59
804	59	4350	1337	3390	260	59
804	59	4350	1337	3390	260	59

Nomenclature

Güntner condenser		GV
Vertical		V
Fan 800 mm		080
Generation		.3
Module of size		A /
Number of fans		2 x6
Standard design		-N
Medium noise level design		-M
Low noise level design		-L
Super low noise level design		-S
Extremely low noise level design		-E
Voltage/Phase/Frequency	400 V 3~ 50 Hz Δ	D
	230 V 1~ 50 Hz	W
	400 V 3~ 50 Hz Y	S

Supermarket-H Special

GVX H

Condenser with microox® technology
with innovative casing
and large cleaning flap

15 – 350 kW

Advantages

- Highly efficient condenser with microchannel heat exchanger
- Modular unit design; large cleaning opening
- For floor or wall mounting

Energy-Saving Operation

- Excellent energy efficiency classification as per Eurovent
- Reduced operating costs when EC fans with GMM are selected
- Stable operating conditions with precisely controlled condensing pressure

Installation and Service Friendly

- Excellent performance per m^2 set-up space
- Fans wired at the factory
- Vertical and horizontal set-up possible
- Easy wall installation
- Large cleaning flap allows simple and thorough cleaning

Heat Exchanger

- Compact heat exchanger made of aluminium profiles and high-performance fins
- Soldered to form a stable unit
- Low refrigerant charge volume; high power density

Casing

- Entire casing made of aluminium
- Powder coated with RAL 7035 (light grey)
- Suitable for floor or wall mounting
- Large, overhaul flap

Fans

- Low-noise fans
- 5 sound levels
- Motor protection with thermocontacts
- 230 V, 1~, 50 Hz or 60 Hz
- 400 V, 3~, 50 Hz or 60 Hz (from fan diameter of 500 mm)
- Available in AC and EC technology

Modern casing design

- Reduced unit weight with aluminium casing and heat exchanger made of aluminium
- Casing powder-coated with RAL 7035 (light grey)
- Modern and modular unit design

EUROVENT CERTIFIED PERFORMANCE
www.eurovent-certification.com

Airflow Direction

Horizontal

Product Types / Refrigerant / Capacity

Sound Level	Refrigerant	Nominal Capacity	Sound Pressure Level*
N	HFC	11.4 – 263 kW	40 – 64 dB(A)
M	HFC	25.5 – 249 kW	48 – 58 db(A)
L	HFC	8.3 – 186 kW	27 – 49 db(A)
S	HFC	7.0 – 141 kW	23 – 42 db(A)
E	HFC	7.7 – 79 kW	18 – 31 db(A)

* at 10 m distance in acc. with EN 13487

Fans

2x2 – 2x9
450 / 500 / 710 mm

Available Accessories

Liquid Receiver

- ✓ Horizontal
- ✓ Vertical

Controls

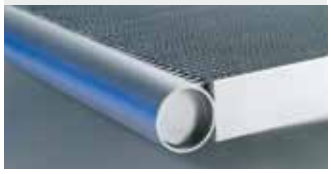
- ✓ GMM EC
- ✓ GMM sincon®
- ✓ GMM phase cut
- ✓ GMM step
- ✓ Switch cabinet
- ✓ Repair switch

Other

- ✓ EC fans
- ✓ Max. operating pressure 41 bar
- ✓ Vibration dampers

Heat Exchanger

microox® technology



Material

The new microox® technology is based on the use of aluminium: light, stable and recyclable. The main advantages of this technology are the excellent stability, lightness of the material and the low refrigerant charge volume.

All Güntner microox® heat exchangers can be supplied for operation with fluid group 1 (e.g. R290) and fluid group 3 with TÜV certificate.

Suitable Applications

Commercial refrigeration

Wall mounting

Regular cleaning

Design with low Dt

GVX H

Supermarket-H Special

Description	Gross price	Accessories:	Special varnish	Repair switch wired at tube sheet	Connection at terminal box at tube sheet	Vibration damper
GVX 045H.2A/1-LW.E	1413		302	45	0	268
GVX 045H.2A/1-NW.E	1445		302	45	0	268
GVX 045H.2A/1-SW.E	1413		302	45	0	268
GVX 045H.2A/2-LW.E	2373		484	90	0	268
GVX 045H.2A/2-NW.E	2406		484	90	0	268
GVX 045H.2A/2-SW.E	2373		484	90	0	268
GVX 045H.2A/3-LW.E	3405		733	135	0	268
GVX 045H.2A/3-NW.E	3479		733	135	0	268
GVX 045H.2A/3-SW.E	3405		733	135	0	268
GVX 050H.2A/1-ED.E	1602		302	45	0	268
GVX 050H.2A/1-ES.E	1602		302	45	0	268
GVX 050H.2A/1-LD.E	1598		302	45	0	268
GVX 050H.2A/1-LS.E	1598		302	45	0	268
GVX 050H.2A/1-ND.E	1728		302	45	0	268
GVX 050H.2A/1-NS.E	1728		302	45	0	268
GVX 050H.2A/1-SD.E	1598		302	45	0	268
GVX 050H.2A/1-SS.E	1598		302	45	0	268
GVX 050H.2A/2-ED.E	2772		484	90	0	268
GVX 050H.2A/2-ES.E	2772		484	90	0	268
GVX 050H.2A/2-LD.E	2764		484	90	0	268
GVX 050H.2A/2-LS.E	2764		484	90	0	268
GVX 050H.2A/2-ND.E	3027		484	90	0	268
GVX 050H.2A/2-NS.E	3027		484	90	0	268
GVX 050H.2A/2-SD.E	2764		484	90	0	268
GVX 050H.2A/2-SS.E	2764		484	90	0	268
GVX 050H.2A/3-ED.E	3887		733	135	0	268
GVX 050H.2A/3-ES.E	3887		733	135	0	268
GVX 050H.2A/3-LD.E	3897		733	135	0	268
GVX 050H.2A/3-LS.E	3897		733	135	0	268
GVX 050H.2A/3-ND.E	4355		733	135	0	268
GVX 050H.2A/3-NS.E	4355		733	135	0	268
GVX 050H.2A/3-SD.E	3897		733	135	0	268
GVX 050H.2A/3-SS.E	3897		733	135	0	268
GVX 071H.2A/1-ED.E	2351		376	45	0	268
GVX 071H.2A/1-ES.E	2351		376	45	0	268
GVX 071H.2A/1-LD.E	2351		376	45	0	268
GVX 071H.2A/1-LS.E	2351		376	45	0	268
GVX 071H.2A/1-MD.E	2890		376	45	0	268
GVX 071H.2A/1-MS.E	2890		376	45	0	268
GVX 071H.2A/1-ND.E	2890		376	45	0	268
GVX 071H.2A/1-NS.E	2890		376	45	0	268
GVX 071H.2A/1-SD.E	2351		376	45	0	268
GVX 071H.2A/1-SS.E	2351		376	45	0	268
GVX 071H.2A/2-ED.E	3920		573	90	0	268
GVX 071H.2A/2-ES.E	3920		573	90	0	268
GVX 071H.2A/2-LD.E	3920		573	90	0	268
GVX 071H.2A/2-LS.E	3920		573	90	0	268
GVX 071H.2A/2-MD.E	4938		573	90	0	268
GVX 071H.2A/2-MS.E	4938		573	90	0	268
GVX 071H.2A/2-ND.E	4938		573	90	0	268

Wall mounting beam without vibration damper	Wall mounting beam with vibration damper	Installation base	Multiple circuit coil	EC fans with Motor Management	Swivelling fans	Design for max. operating pressure 41.0 bar	Inspection cover	Receiver installation (without tubing)
273	374	177		1101		0	0	176
273	374	177		1090		0	0	176
273	374	177		1101		0	0	176
344	445	177		1742		0	0	176
344	445	177		1719		0	0	176
344	445	177		1742		0	0	176
563	766	177		2338		0	0	176
563	766	177		2304		0	0	176
563	766	177		2338		0	0	176
273	374	177		1039		0	0	176
273	374	177		1039		0	0	176
273	374	177		1106		0	0	176
273	374	177		1031		0	0	176
273	374	177		1467		0	0	176
273	374	177		1095		0	0	176
273	374	177		1031		0	0	176
273	374	177		1031		0	0	176
344	445	177		1619		0	0	176
344	445	177		1619		0	0	176
344	445	177		1751		0	0	176
344	445	177		1601		0	0	176
344	445	177		2473		0	0	176
344	445	177		1729		0	0	176
344	445	177		1601		0	0	176
344	445	177		1601		0	0	176
563	766	177		2153		0	0	176
563	766	177		2153		0	0	176
563	766	177		2351		0	0	176
563	766	177		2126		0	0	176
563	766	177		3434		0	0	176
563	766	177		2318		0	0	176
563	766	177		2126		0	0	176
563	766	177		2126		0	0	176
362	463	203		1202		0	0	207
362	463	203		1202		0	0	207
362	463	203		1494		0	0	207
362	463	203		1494		0	0	207
362	463	203		1684		0	0	207
362	463	203		1684		0	0	207
362	463	203		1684		0	0	207
362	463	203		1684		0	0	207
362	463	203		1494		0	0	207
362	463	203		1202		0	0	207
427	528	203		1943		0	0	207
427	528	203		1943		0	0	207
427	528	203		2528		0	0	207
427	528	203		2528		0	0	207
427	528	203		2907		0	0	207
427	528	203		2907		0	0	207
427	528	203		2907		0	0	207

GVX H

Supermarket-H Special

Description	Gross price	Accessories:	Special varnish	Repair switch wired at tube sheet	Connection at terminal box at tube sheet	Vibration damper
GVX 071H.2A/2-NS.E	4938		573	90	0	268
GVX 071H.2A/2-SD.E	3920		573	90	0	268
GVX 071H.2A/2-SS.E	3920		573	90	0	268
GVX 071H.2A/3-ED.E	5470		860	135	0	268
GVX 071H.2A/3-ES.E	5470		860	135	0	268
GVX 071H.2A/3-LD.E	5470		860	135	0	268
GVX 071H.2A/3-LS.E	5470		860	135	0	268
GVX 071H.2A/3-MD.E	7155		860	135	0	268
GVX 071H.2A/3-MS.E	7155		860	135	0	268
GVX 071H.2A/3-ND.E	7155		860	135	0	268
GVX 071H.2A/3-NS.E	7155		860	135	0	268
GVX 071H.2A/3-SD.E	5470		860	135	0	268
GVX 071H.2A/3-SS.E	5470		860	135	0	268
GVX 071H.2A/4-ED.E	7294		1010	180	0	402
GVX 071H.2A/4-ES.E	7294		1010	180	0	402
GVX 071H.2A/4-LD.E	7294		1010	180	0	402
GVX 071H.2A/4-LS.E	7294		1010	180	0	402
GVX 071H.2A/4-MD.E	8990		1010	180	0	402
GVX 071H.2A/4-MS.E	8990		1010	180	0	402
GVX 071H.2A/4-ND.E	8990		1010	180	0	402
GVX 071H.2A/4-NS.E	8990		1010	180	0	402
GVX 071H.2A/4-SD.E	7294		1010	180	0	402
GVX 071H.2A/4-SS.E	7294		1010	180	0	402
GVX 071H.2B/1-ED.E	2584		419	45	0	268
GVX 071H.2B/1-ES.E	2584		419	45	0	268
GVX 071H.2B/1-LD.E	2584		419	45	0	268
GVX 071H.2B/1-LS.E	2584		419	45	0	268
GVX 071H.2B/1-MD.E	3230		419	45	0	268
GVX 071H.2B/1-MS.E	3230		419	45	0	268
GVX 071H.2B/1-ND.E	3230		419	45	0	268
GVX 071H.2B/1-NS.E	3230		419	45	0	268
GVX 071H.2B/1-SD.E	2584		419	45	0	268
GVX 071H.2B/1-SS.E	2584		419	45	0	268
GVX 071H.2B/2-ED.E	4283		645	90	0	268
GVX 071H.2B/2-ES.E	4283		645	90	0	268
GVX 071H.2B/2-LD.E	4283		645	90	0	268
GVX 071H.2B/2-LS.E	4283		645	90	0	268
GVX 071H.2B/2-MD.E	5608		645	90	0	268
GVX 071H.2B/2-MS.E	5608		645	90	0	268
GVX 071H.2B/2-ND.E	5608		645	90	0	268
GVX 071H.2B/2-NS.E	5608		645	90	0	268
GVX 071H.2B/2-SD.E	4283		645	90	0	268
GVX 071H.2B/2-SS.E	4283		645	90	0	268
GVX 071H.2B/3-ED.E	6008		967	135	0	268
GVX 071H.2B/3-ES.E	6008		967	135	0	268
GVX 071H.2B/3-LD.E	6008		967	135	0	268
GVX 071H.2B/3-LS.E	6008		967	135	0	268
GVX 071H.2B/3-MD.E	7991		967	135	0	268
GVX 071H.2B/3-MS.E	7991		967	135	0	268
GVX 071H.2B/3-ND.E	7991		967	135	0	268
GVX 071H.2B/3-NS.E	7991		967	135	0	268

Refrigerant: HFC

Wall mounting beam without vibration damper	Wall mounting beam with vibration damper	Installation base	Multiple circuit coil	EC fans with Motor Management	Swivelling fans	Design for max. operating pressure 41.0 bar	Inspection cover	Receiver installation (without tubing)
427	528	203		2907		0	0	207
427	528	203		2528		0	0	207
427	528	203		1943		0	0	207
709	911	203		2640		0	0	207
709	911	203		2640		0	0	207
709	911	203		3518		0	0	207
709	911	203		3518		0	0	207
709	911	203		4086		0	0	207
709	911	203		4086		0	0	207
709	911	203		4086		0	0	207
709	911	203		4086		0	0	207
709	911	203		3518		0	0	207
709	911	203		2640		0	0	207
769	970	347		3337		0	0	207
769	970	347		3337		0	0	207
769	970	347		4507		0	0	207
769	970	347		4507		0	0	207
769	970	347		5265		0	0	207
769	970	347		5265		0	0	207
769	970	347		5265		0	0	207
769	970	347		5265		0	0	207
769	970	347		4507		0	0	207
769	970	347		3337		0	0	207
378	478	203		1202		0	0	207
378	478	203		1202		0	0	207
378	478	203		1494		0	0	207
378	478	203		1494		0	0	207
378	478	203		1684		0	0	207
378	478	203		1684		0	0	207
378	478	203		1684		0	0	207
378	478	203		1684		0	0	207
378	478	203		1494		0	0	207
378	478	203		1202		0	0	207
454	556	203		1943		0	0	207
454	556	203		1943		0	0	207
454	556	203		2528		0	0	207
454	556	203		2528		0	0	207
454	556	203		2907		0	0	207
454	556	203		2907		0	0	207
454	556	203		2907		0	0	207
454	556	203		2907		0	0	207
454	556	203		2528		0	0	207
454	556	203		1943		0	0	207
749	950	203		2640		0	0	207
749	950	203		2640		0	0	207
749	950	203		3518		0	0	207
749	950	203		3518		0	0	207
749	950	203		4086		0	0	207
749	950	203		4086		0	0	207
749	950	203		4086		0	0	207
749	950	203		4086		0	0	207

GVX H

Supermarket-H Special

Description	Gross price	Accessories:	Special varnish	Repair switch wired at tube sheet	Connection at terminal box at tube sheet	Vibration damper
GVX 071H.2B/3-SD.E	6008		967	135	0	268
GVX 071H.2B/3-SS.E	6008		967	135	0	268
GVX 071H.2B/4-ED.E	7965		1157	180	0	402
GVX 071H.2B/4-ES.E	7965		1157	180	0	402
GVX 071H.2B/4-LD.E	7965		1157	180	0	402
GVX 071H.2B/4-LS.E	7965		1157	180	0	402
GVX 071H.2B/4-MD.E	10204		1157	180	0	402
GVX 071H.2B/4-MS.E	10204		1157	180	0	402
GVX 071H.2B/4-ND.E	10204		1157	180	0	402
GVX 071H.2B/4-NS.E	10204		1157	180	0	402
GVX 071H.2B/4-SD.E	7965		1157	180	0	402
GVX 071H.2B/4-SS.E	7965		1157	180	0	402

Refrigerant: HFC

Wall mounting beam without vibration damper	Wall mounting beam with vibration damper	Installation base	Multiple circuit coil	EC fans with Motor Management	Swivelling fans	Design for max. operating pressure 41.0 bar	Inspection cover	Receiver installation (without tubing)
749	950	203		3518		0	0	207
749	950	203		2640		0	0	207
823	1025	347		3337		0	0	207
823	1025	347		3337		0	0	207
823	1025	347		4507		0	0	207
823	1025	347		4507		0	0	207
823	1025	347		5265		0	0	207
823	1025	347		5265		0	0	207
823	1025	347		5265		0	0	207
823	1025	347		5265		0	0	207
823	1025	347		4507		0	0	207
823	1025	347		3337		0	0	207

Supermarket-V Special

GVX V

Condenser with microox® technology with innovative casing and large cleaning flap

15 – 350 kW

Advantages

- Highly efficient condenser with microchannel heat exchanger
- Modular unit design; large cleaning opening
- For floor or wall mounting

Energy-Saving Operation

- Excellent energy efficiency classification as per Eurovent
- Reduced operating costs when EC fans with GMM are selected
- Stable operating conditions with precisely controlled condensing pressure

Installation and Service Friendly

- Excellent performance per m^2 set-up space
- Fans wired at the factory
- Vertical and horizontal set-up possible
- Easy wall installation
- Large cleaning flap at the front allows simple and thorough cleaning

Heat Exchanger

- Compact heat exchanger made of aluminium profiles and high-performance fins
- Soldered to form a stable unit
- Low refrigerant charge volume; high power density

Casing

- Entire casing made of aluminium
- Powder coated with RAL 7035 (light grey)
- Suitable for floor or wall mounting
- Large, overhaul flap at the front

Fans

- Low-noise fans
- 5 sound levels
- Motor protection with thermocontacts
- 230 V, 1~, 50 Hz or 60 Hz
- 400 V, 3~, 50 Hz or 60 Hz (from fan diameter of 500 mm)
- Available in AC and EC technology

Modern casing design

- Reduced unit weight with aluminium casing and heat exchanger made of aluminium
- Casing powder-coated with RAL 7035 (light grey)
- Modern and modular unit design

EUROVENT CERTIFIED PERFORMANCE www.eurovent-certification.com

Airflow Direction

Horizontal

Product Types / Refrigerant / Capacity

Sound Level	Refrigerant	Nominal Capacity	Sound Pressure Level*
N	HFC	11.4 – 263 kW	40 – 64 dB(A)
M	HFC	25.5 – 249 kW	48 – 58 db(A)
L	HFC	8.3 – 186 kW	27 – 49 db(A)
S	HFC	7.0 – 141 kW	23 – 42 db(A)
E	HFC	7.7 – 79 kW	18 – 31 db(A)

* at 10 m distance in acc. with EN 13487

Fans

1 – 4
450 / 500 / 710 mm

Available Accessories

Liquid Receiver

- ✓ Horizontal
- ✓ Vertical

Controls

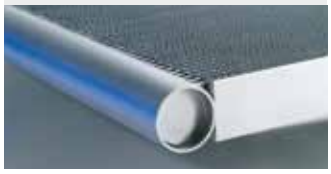
- ✓ GMM EC
- ✓ GMM sincon®
- ✓ GMM phase cut
- ✓ GMM step
- ✓ Switch cabinet
- ✓ Repair switch

Other

- ✓ EC fans
- ✓ Max. operating pressure 41 bar
- ✓ Vibration dampers
- ✓ Wall mounting beam

Heat Exchanger

microox® technology



Material

The new microox® technology is based on the use of aluminium: light, stable and recyclable. The main advantages of this technology are the excellent stability, lightness of the material and the low refrigerant charge volume.

All Güntner microox® heat exchangers can be supplied for operation with fluid group 1 (e.g. R290) and fluid group 3 with TÜV certificate.

Suitable Applications

Commercial refrigeration

Wall mounting

Regular cleaning

Design with low Dt

GVX V

Supermarket-V Special

Description	Gross price	Accessories:	Special varnish	Repair switch wired at tube sheet	Connection at terminal box at tube sheet	Vibration damper
GVX 045V.2A/1-LW.E	1413		302	45	0	268
GVX 045V.2A/1-NW.E	1445		302	45	0	268
GVX 045V.2A/1-SW.E	1413		302	45	0	268
GVX 045V.2A/2-LW.E	2373		484	90	0	268
GVX 045V.2A/2-NW.E	2406		484	90	0	268
GVX 045V.2A/2-SW.E	2373		484	90	0	268
GVX 045V.2A/3-LW.E	3405		733	135	0	268
GVX 045V.2A/3-NW.E	3479		733	135	0	268
GVX 045V.2A/3-SW.E	3405		733	135	0	268
GVX 050V.2A/1-ED.E	1602		302	45	0	268
GVX 050V.2A/1-ES.E	1602		302	45	0	268
GVX 050V.2A/1-LD.E	1598		302	45	0	268
GVX 050V.2A/1-LS.E	1598		302	45	0	268
GVX 050V.2A/1-ND.E	1728		302	45	0	268
GVX 050V.2A/1-NS.E	1728		302	45	0	268
GVX 050V.2A/1-SD.E	1598		302	45	0	268
GVX 050V.2A/1-SS.E	1598		302	45	0	268
GVX 050V.2A/2-ED.E	2772		484	90	0	268
GVX 050V.2A/2-ES.E	2772		484	90	0	268
GVX 050V.2A/2-LD.E	2764		484	90	0	268
GVX 050V.2A/2-LS.E	2764		484	90	0	268
GVX 050V.2A/2-ND.E	3027		484	90	0	268
GVX 050V.2A/2-NS.E	3027		484	90	0	268
GVX 050V.2A/2-SD.E	2764		484	90	0	268
GVX 050V.2A/2-SS.E	2764		484	90	0	268
GVX 050V.2A/3-ED.E	3887		733	135	0	268
GVX 050V.2A/3-ES.E	3887		733	135	0	268
GVX 050V.2A/3-LD.E	3897		733	135	0	268
GVX 050V.2A/3-LS.E	3897		733	135	0	268
GVX 050V.2A/3-ND.E	4355		733	135	0	268
GVX 050V.2A/3-NS.E	4355		733	135	0	268
GVX 050V.2A/3-SD.E	3897		733	135	0	268
GVX 050V.2A/3-SS.E	3897		733	135	0	268
GVX 071V.2A/1-ED.E	2351		376	45	0	268
GVX 071V.2A/1-ES.E	2351		376	45	0	268
GVX 071V.2A/1-LD.E	2351		376	45	0	268
GVX 071V.2A/1-LS.E	2351		376	45	0	268
GVX 071V.2A/1-MD.E	2890		376	45	0	268
GVX 071V.2A/1-MS.E	2890		376	45	0	268
GVX 071V.2A/1-ND.E	2890		376	45	0	268
GVX 071V.2A/1-NS.E	2890		376	45	0	268
GVX 071V.2A/1-SD.E	2351		376	45	0	268
GVX 071V.2A/1-SS.E	2351		376	45	0	268
GVX 071V.2A/2-ED.E	3920		573	90	0	268
GVX 071V.2A/2-ES.E	3920		573	90	0	268
GVX 071V.2A/2-LD.E	3920		573	90	0	268
GVX 071V.2A/2-LS.E	3920		573	90	0	268
GVX 071V.2A/2-MD.E	4938		573	90	0	268
GVX 071V.2A/2-MS.E	4938		573	90	0	268
GVX 071V.2A/2-ND.E	4938		573	90	0	268

Wall mounting beam without vibration damper	Wall mounting beam with vibration damper	Installation base	Multiple circuit coil	EC fans with Motor Management	Swivelling fans	Design for max. operating pressure 41.0 bar	Inspection cover	Receiver installation (without tubing)
273	374	177		1101	371	0	0	176
273	374	177		1090	371	0	0	176
273	374	177		1101	371	0	0	176
344	445	177		1742	742	0	0	176
344	445	177		1719	742	0	0	176
344	445	177		1742	742	0	0	176
563	766	177		2338	1113	0	0	176
563	766	177		2304	1113	0	0	176
563	766	177		2338	1113	0	0	176
273	374	177		1039	371	0	0	176
273	374	177		1039	371	0	0	176
273	374	177		1106	371	0	0	176
273	374	177		1031	371	0	0	176
273	374	177		1467	371	0	0	176
273	374	177		1095	371	0	0	176
273	374	177		1031	371	0	0	176
273	374	177		1031	371	0	0	176
344	445	177		1619	742	0	0	176
344	445	177		1619	742	0	0	176
344	445	177		1751	742	0	0	176
344	445	177		1601	742	0	0	176
344	445	177		2473	742	0	0	176
344	445	177		1729	742	0	0	176
344	445	177		1601	742	0	0	176
344	445	177		1601	742	0	0	176
563	766	177		2153	1113	0	0	176
563	766	177		2153	1113	0	0	176
563	766	177		2351	1113	0	0	176
563	766	177		2126	1113	0	0	176
563	766	177		3434	1113	0	0	176
563	766	177		2318	1113	0	0	176
563	766	177		2126	1113	0	0	176
563	766	177		2126	1113	0	0	176
362	463	203		1202	407	0	0	207
362	463	203		1202	407	0	0	207
362	463	203		1494	407	0	0	207
362	463	203		1494	407	0	0	207
362	463	203		1684	407	0	0	207
362	463	203		1684	407	0	0	207
362	463	203		1684	407	0	0	207
362	463	203		1684	407	0	0	207
362	463	203		1494	407	0	0	207
362	463	203		1202	407	0	0	207
427	528	203		1943	814	0	0	207
427	528	203		1943	814	0	0	207
427	528	203		2528	814	0	0	207
427	528	203		2528	814	0	0	207
427	528	203		2907	814	0	0	207
427	528	203		2907	814	0	0	207
427	528	203		2907	814	0	0	207

GVX V

Supermarket-V Special

Description	Gross price	Accessories:	Special varnish	Repair switch wired at tube sheet	Connection at terminal box at tube sheet	Vibration damper
GVX 071V.2A/2-NS.E	4938		573	90	0	268
GVX 071V.2A/2-SD.E	3920		573	90	0	268
GVX 071V.2A/2-SS.E	3920		573	90	0	268
GVX 071V.2A/3-ED.E	5470		860	135	0	268
GVX 071V.2A/3-ES.E	5470		860	135	0	268
GVX 071V.2A/3-LD.E	5470		860	135	0	268
GVX 071V.2A/3-LS.E	5470		860	135	0	268
GVX 071V.2A/3-MD.E	7155		860	135	0	268
GVX 071V.2A/3-MS.E	7155		860	135	0	268
GVX 071V.2A/3-ND.E	7155		860	135	0	268
GVX 071V.2A/3-NS.E	7155		860	135	0	268
GVX 071V.2A/3-SD.E	5470		860	135	0	268
GVX 071V.2A/3-SS.E	5470		860	135	0	268
GVX 071V.2A/4-ED.E	7294		1010	180	0	402
GVX 071V.2A/4-ES.E	7294		1010	180	0	402
GVX 071V.2A/4-LD.E	7294		1010	180	0	402
GVX 071V.2A/4-LS.E	7294		1010	180	0	402
GVX 071V.2A/4-MD.E	8990		1010	180	0	402
GVX 071V.2A/4-MS.E	8990		1010	180	0	402
GVX 071V.2A/4-ND.E	8990		1010	180	0	402
GVX 071V.2A/4-NS.E	8990		1010	180	0	402
GVX 071V.2A/4-SD.E	7294		1010	180	0	402
GVX 071V.2A/4-SS.E	7294		1010	180	0	402
GVX 071V.2A/Ax1-ED.E	4700		603	90	0	268
GVX 071V.2A/Ax1-ES.E	4700		603	90	0	268
GVX 071V.2A/Ax1-LD.E	4700		603	90	0	268
GVX 071V.2A/Ax1-LS.E	4700		603	90	0	268
GVX 071V.2A/Ax1-MD.E	5777		603	90	0	268
GVX 071V.2A/Ax1-MS.E	5777		603	90	0	268
GVX 071V.2A/Ax1-ND.E	5777		603	90	0	268
GVX 071V.2A/Ax1-NS.E	5777		603	90	0	268
GVX 071V.2A/Ax1-SD.E	4700		603	90	0	268
GVX 071V.2A/Ax1-SS.E	4700		603	90	0	268
GVX 071V.2A/Ax2-ED.E	7839		880	180	0	268
GVX 071V.2A/Ax2-ES.E	7839		880	180	0	268
GVX 071V.2A/Ax2-LD.E	7839		880	180	0	268
GVX 071V.2A/Ax2-LS.E	7839		880	180	0	268
GVX 071V.2A/Ax2-MD.E	9875		880	180	0	268
GVX 071V.2A/Ax2-MS.E	9875		880	180	0	268
GVX 071V.2A/Ax2-ND.E	9875		880	180	0	268
GVX 071V.2A/Ax2-NS.E	9875		880	180	0	268
GVX 071V.2A/Ax2-SD.E	7839		880	180	0	268
GVX 071V.2A/Ax2-SS.E	7839		880	180	0	268
GVX 071V.2A/Ax3-ED.E	10938		1276	270	0	268
GVX 071V.2A/Ax3-ES.E	10938		1276	270	0	268
GVX 071V.2A/Ax3-LD.E	10938		1276	270	0	268
GVX 071V.2A/Ax3-LS.E	10938		1276	270	0	268
GVX 071V.2A/Ax3-MD.E	14308		1276	270	0	268
GVX 071V.2A/Ax3-MS.E	14308		1276	270	0	268
GVX 071V.2A/Ax3-ND.E	14308		1276	270	0	268
GVX 071V.2A/Ax3-NS.E	14308		1276	270	0	268

Wall mounting beam without vibration damper	Wall mounting beam with vibration damper	Installation base	Multiple circuit coil	EC fans with Motor Management	Swivelling fans	Design for max. operating pressure 41.0 bar	Inspection cover	Receiver installation (without tubing)
427	528	203		2907	814	0	0	207
427	528	203		2528	814	0	0	207
427	528	203		1943	814	0	0	207
709	911	203		2640	1221	0	0	207
709	911	203		2640	1221	0	0	207
709	911	203		3518	1221	0	0	207
709	911	203		3518	1221	0	0	207
709	911	203		4086	1221	0	0	207
709	911	203		4086	1221	0	0	207
709	911	203		4086	1221	0	0	207
709	911	203		4086	1221	0	0	207
709	911	203		3518	1221	0	0	207
709	911	203		2640	1221	0	0	207
769	970	347		3337	1628	0	0	207
769	970	347		3337	1628	0	0	207
769	970	347		4507	1628	0	0	207
769	970	347		4507	1628	0	0	207
769	970	347		5265	1628	0	0	207
769	970	347		5265	1628	0	0	207
769	970	347		5265	1628	0	0	207
769	970	347		5265	1628	0	0	207
769	970	347		4507	1628	0	0	207
769	970	347		3337	1628	0	0	207
		203	0	1943		0	0	413
		203	0	1943		0	0	413
		203	0	2528		0	0	413
		203	0	2528		0	0	413
		203	0	2907		0	0	413
		203	0	2907		0	0	413
		203	0	2907		0	0	413
		203	0	2907		0	0	413
		203	0	2528		0	0	413
		203	0	1943		0	0	413
		203	0	3337		0	0	413
		203	0	3337		0	0	413
		203	0	4507		0	0	413
		203	0	4507		0	0	413
		203	0	5265		0	0	413
		203	0	5265		0	0	413
		203	0	5265		0	0	413
		203	0	5265		0	0	413
		203	0	4507		0	0	413
		203	0	3337		0	0	413
		203	0	4798		0	0	413
		203	0	4798		0	0	413
		203	0	6553		0	0	413
		203	0	6553		0	0	413
		203	0	7689		0	0	413
		203	0	7689		0	0	413
		203	0	7689		0	0	413
		203	0	7689		0	0	413

GVX V

Supermarket-V Special

Description	Gross price	Accessories:	Special varnish	Repair switch wired at tube sheet	Connection at terminal box at tube sheet	Vibration damper
GVX 071V.2A/Ax3-SD.E	10938		1276	270	0	268
GVX 071V.2A/Ax3-SS.E	10938		1276	270	0	268
GVX 071V.2A/Ax4-ED.E	14585		1491	360	0	402
GVX 071V.2A/Ax4-ES.E	14585		1491	360	0	402
GVX 071V.2A/Ax4-LD.E	14585		1491	360	0	402
GVX 071V.2A/Ax4-LS.E	14585		1491	360	0	402
GVX 071V.2A/Ax4-MD.E	17978		1491	360	0	402
GVX 071V.2A/Ax4-MS.E	17978		1491	360	0	402
GVX 071V.2A/Ax4-ND.E	17978		1491	360	0	402
GVX 071V.2A/Ax4-NS.E	17978		1491	360	0	402
GVX 071V.2A/Ax4-SD.E	14585		1491	360	0	402
GVX 071V.2A/Ax4-SS.E	14585		1491	360	0	402
GVX 071V.2A/Vx1-ED.E	4700		484	90	0	268
GVX 071V.2A/Vx1-ES.E	4700		484	90	0	268
GVX 071V.2A/Vx1-LD.E	4700		484	90	0	268
GVX 071V.2A/Vx1-LS.E	4700		484	90	0	268
GVX 071V.2A/Vx1-MD.E	5777		484	90	0	268
GVX 071V.2A/Vx1-MS.E	5777		484	90	0	268
GVX 071V.2A/Vx1-ND.E	5777		484	90	0	268
GVX 071V.2A/Vx1-NS.E	5777		484	90	0	268
GVX 071V.2A/Vx1-SD.E	4700		484	90	0	268
GVX 071V.2A/Vx1-SS.E	4700		484	90	0	268
GVX 071V.2A/Vx2-ED.E	7839		646	180	0	268
GVX 071V.2A/Vx2-ES.E	7839		646	180	0	268
GVX 071V.2A/Vx2-LD.E	7839		646	180	0	268
GVX 071V.2A/Vx2-LS.E	7839		646	180	0	268
GVX 071V.2A/Vx2-MD.E	9875		646	180	0	268
GVX 071V.2A/Vx2-MS.E	9875		646	180	0	268
GVX 071V.2A/Vx2-ND.E	9875		646	180	0	268
GVX 071V.2A/Vx2-NS.E	9875		646	180	0	268
GVX 071V.2A/Vx2-SD.E	7839		646	180	0	268
GVX 071V.2A/Vx2-SS.E	7839		646	180	0	268
GVX 071V.2A/Vx3-ED.E	10938		864	270	0	268
GVX 071V.2A/Vx3-ES.E	10938		864	270	0	268
GVX 071V.2A/Vx3-LD.E	10938		864	270	0	268
GVX 071V.2A/Vx3-LS.E	10938		864	270	0	268
GVX 071V.2A/Vx3-MD.E	14308		864	270	0	268
GVX 071V.2A/Vx3-MS.E	14308		864	270	0	268
GVX 071V.2A/Vx3-ND.E	14308		864	270	0	268
GVX 071V.2A/Vx3-NS.E	14308		864	270	0	268
GVX 071V.2A/Vx3-SD.E	10938		864	270	0	268
GVX 071V.2A/Vx3-SS.E	10938		864	270	0	268
GVX 071V.2A/Vx4-ED.E	14585		997	360	0	402
GVX 071V.2A/Vx4-ES.E	14585		997	360	0	402
GVX 071V.2A/Vx4-LD.E	14585		997	360	0	402
GVX 071V.2A/Vx4-LS.E	14585		997	360	0	402
GVX 071V.2A/Vx4-MD.E	17978		997	360	0	402
GVX 071V.2A/Vx4-MS.E	17978		997	360	0	402
GVX 071V.2A/Vx4-ND.E	17978		997	360	0	402
GVX 071V.2A/Vx4-NS.E	17978		997	360	0	402
GVX 071V.2A/Vx4-SD.E	14585		997	360	0	402

Refrigerant: HFC

Wall mounting beam without vibration damper	Wall mounting beam with vibration damper	Installation base	Multiple circuit coil	EC fans with Motor Management	Swivelling fans	Design for max. operating pressure 41.0 bar	Inspection cover	Receiver installation (without tubing)
		203	0	6553		0	0	413
		203	0	4798		0	0	413
		377	0	6192		0	0	413
		377	0	6192		0	0	413
		377	0	8531		0	0	413
		377	0	8531		0	0	413
		377	0	10046		0	0	413
		377	0	10046		0	0	413
		377	0	10046		0	0	413
		377	0	10046		0	0	413
		377	0	8531		0	0	413
		377	0	6192		0	0	413
			0	1943	814	0		413
			0	1943	814	0		413
			0	2528	814	0		413
			0	2528	814	0		413
			0	2907	814	0		413
			0	2907	814	0		413
			0	2907	814	0		413
			0	2907	814	0		413
			0	2528	814	0		413
			0	1943	814	0		413
			0	3337	1628	0		413
			0	3337	1628	0		413
			0	4507	1628	0		413
			0	4507	1628	0		413
			0	5265	1628	0		413
			0	5265	1628	0		413
			0	5265	1628	0		413
			0	5265	1628	0		413
			0	4507	1628	0		413
			0	3337	1628	0		413
			0	4798	2442	0		413
			0	4798	2442	0		413
			0	6553	2442	0		413
			0	6553	2442	0		413
			0	7689	2442	0		413
			0	7689	2442	0		413
			0	7689	2442	0		413
			0	7689	2442	0		413
			0	6553	2442	0		413
			0	4798	2442	0		413
			0	6192	3256	0		413
			0	6192	3256	0		413
			0	8531	3256	0		413
			0	8531	3256	0		413
			0	10046	3256	0		413
			0	10046	3256	0		413
			0	10046	3256	0		413
			0	10046	3256	0		413
			0	8531	3256	0		413

GVX V

Supermarket-V Special

Description	Gross price	Accessories:	Special varnish	Repair switch wired at tube sheet	Connection at terminal box at tube sheet	Vibration damper
GVX 071V.2A/Vx4-SS.E	14585		997	360	0	402
GVX 071V.2B/1-ED.E	2584		419	45	0	268
GVX 071V.2B/1-ES.E	2584		419	45	0	268
GVX 071V.2B/1-LD.E	2584		419	45	0	268
GVX 071V.2B/1-LS.E	2584		419	45	0	268
GVX 071V.2B/1-MD.E	3230		419	45	0	268
GVX 071V.2B/1-MS.E	3230		419	45	0	268
GVX 071V.2B/1-ND.E	3230		419	45	0	268
GVX 071V.2B/1-NS.E	3230		419	45	0	268
GVX 071V.2B/1-SD.E	2584		419	45	0	268
GVX 071V.2B/1-SS.E	2584		419	45	0	268
GVX 071V.2B/2-ED.E	4283		645	90	0	268
GVX 071V.2B/2-ES.E	4283		645	90	0	268
GVX 071V.2B/2-LD.E	4283		645	90	0	268
GVX 071V.2B/2-LS.E	4283		645	90	0	268
GVX 071V.2B/2-MD.E	5608		645	90	0	268
GVX 071V.2B/2-MS.E	5608		645	90	0	268
GVX 071V.2B/2-ND.E	5608		645	90	0	268
GVX 071V.2B/2-NS.E	5608		645	90	0	268
GVX 071V.2B/2-SD.E	4283		645	90	0	268
GVX 071V.2B/2-SS.E	4283		645	90	0	268
GVX 071V.2B/3-ED.E	6008		967	135	0	268
GVX 071V.2B/3-ES.E	6008		967	135	0	268
GVX 071V.2B/3-LD.E	6008		967	135	0	268
GVX 071V.2B/3-LS.E	6008		967	135	0	268
GVX 071V.2B/3-MD.E	7991		967	135	0	268
GVX 071V.2B/3-MS.E	7991		967	135	0	268
GVX 071V.2B/3-ND.E	7991		967	135	0	268
GVX 071V.2B/3-NS.E	7991		967	135	0	268
GVX 071V.2B/3-SD.E	6008		967	135	0	268
GVX 071V.2B/3-SS.E	6008		967	135	0	268
GVX 071V.2B/4-ED.E	7965		1157	180	0	402
GVX 071V.2B/4-ES.E	7965		1157	180	0	402
GVX 071V.2B/4-LD.E	7965		1157	180	0	402
GVX 071V.2B/4-LS.E	7965		1157	180	0	402
GVX 071V.2B/4-MD.E	10204		1157	180	0	402
GVX 071V.2B/4-MS.E	10204		1157	180	0	402
GVX 071V.2B/4-ND.E	10204		1157	180	0	402
GVX 071V.2B/4-NS.E	10204		1157	180	0	402
GVX 071V.2B/4-SD.E	7965		1157	180	0	402
GVX 071V.2B/4-SS.E	7965		1157	180	0	402
GVX 071V.2B/Ax1-ED.E	5168		660	90	0	268
GVX 071V.2B/Ax1-ES.E	5168		660	90	0	268
GVX 071V.2B/Ax1-LD.E	5168		660	90	0	268
GVX 071V.2B/Ax1-LS.E	5168		660	90	0	268
GVX 071V.2B/Ax1-MD.E	6459		660	90	0	268
GVX 071V.2B/Ax1-MS.E	6459		660	90	0	268
GVX 071V.2B/Ax1-ND.E	6459		660	90	0	268
GVX 071V.2B/Ax1-NS.E	6459		660	90	0	268
GVX 071V.2B/Ax1-SD.E	5168		660	90	0	268
GVX 071V.2B/Ax1-SS.E	5168		660	90	0	268

Wall mounting beam without vibration damper	Wall mounting beam with vibration damper	Installation base	Multiple circuit coil	EC fans with Motor Management	Swivelling fans	Design for max. operating pressure 41.0 bar	Inspection cover	Receiver installation (without tubing)
			0	6192	3256	0		413
378	478	203		1202	407	0	0	207
378	478	203		1202	407	0	0	207
378	478	203		1494	407	0	0	207
378	478	203		1494	407	0	0	207
378	478	203		1684	407	0	0	207
378	478	203		1684	407	0	0	207
378	478	203		1684	407	0	0	207
378	478	203		1684	407	0	0	207
378	478	203		1494	407	0	0	207
378	478	203		1202	407	0	0	207
454	556	203		1943	814	0	0	207
454	556	203		1943	814	0	0	207
454	556	203		2528	814	0	0	207
454	556	203		2528	814	0	0	207
454	556	203		2907	814	0	0	207
454	556	203		2907	814	0	0	207
454	556	203		2907	814	0	0	207
454	556	203		2907	814	0	0	207
454	556	203		2528	814	0	0	207
454	556	203		1943	814	0	0	207
749	950	203		2640	1221	0	0	207
749	950	203		2640	1221	0	0	207
749	950	203		3518	1221	0	0	207
749	950	203		3518	1221	0	0	207
749	950	203		4086	1221	0	0	207
749	950	203		4086	1221	0	0	207
749	950	203		4086	1221	0	0	207
749	950	203		4086	1221	0	0	207
749	950	203		3518	1221	0	0	207
749	950	203		2640	1221	0	0	207
823	1025	347		3337	1628	0	0	207
823	1025	347		3337	1628	0	0	207
823	1025	347		4507	1628	0	0	207
823	1025	347		4507	1628	0	0	207
823	1025	347		5265	1628	0	0	207
823	1025	347		5265	1628	0	0	207
823	1025	347		5265	1628	0	0	207
823	1025	347		5265	1628	0	0	207
823	1025	347		4507	1628	0	0	207
823	1025	347		3337	1628	0	0	207
		203	0	1943		0	0	413
		203	0	1943		0	0	413
		203	0	2528		0	0	413
		203	0	2528		0	0	413
		203	0	2907		0	0	413
		203	0	2907		0	0	413
		203	0	2907		0	0	413
		203	0	2907		0	0	413
		203	0	2528		0	0	413
		203	0	1943		0	0	413

GVX V

Supermarket-V Special

Description	Gross price	Accessories:	Special varnish	Repair switch wired at tube sheet	Connection at terminal box at tube sheet	Vibration damper
GVX 071V.2B/Ax2-ED.E	8564		974	180	0	268
GVX 071V.2B/Ax2-ES.E	8564		974	180	0	268
GVX 071V.2B/Ax2-LD.E	8564		974	180	0	268
GVX 071V.2B/Ax2-LS.E	8564		974	180	0	268
GVX 071V.2B/Ax2-MD.E	11216		974	180	0	268
GVX 071V.2B/Ax2-MS.E	11216		974	180	0	268
GVX 071V.2B/Ax2-ND.E	11216		974	180	0	268
GVX 071V.2B/Ax2-NS.E	11216		974	180	0	268
GVX 071V.2B/Ax2-SD.E	8564		974	180	0	268
GVX 071V.2B/Ax2-SS.E	8564		974	180	0	268
GVX 071V.2B/Ax3-ED.E	12012		1412	270	0	268
GVX 071V.2B/Ax3-ES.E	12012		1412	270	0	268
GVX 071V.2B/Ax3-LD.E	12012		1412	270	0	268
GVX 071V.2B/Ax3-LS.E	12012		1412	270	0	268
GVX 071V.2B/Ax3-MD.E	15981		1412	270	0	268
GVX 071V.2B/Ax3-MS.E	15981		1412	270	0	268
GVX 071V.2B/Ax3-ND.E	15981		1412	270	0	268
GVX 071V.2B/Ax3-NS.E	15981		1412	270	0	268
GVX 071V.2B/Ax3-SD.E	12012		1412	270	0	268
GVX 071V.2B/Ax3-SS.E	12012		1412	270	0	268
GVX 071V.2B/Ax4-ED.E	15927		1683	360	0	402
GVX 071V.2B/Ax4-ES.E	15927		1683	360	0	402
GVX 071V.2B/Ax4-LD.E	15927		1683	360	0	402
GVX 071V.2B/Ax4-LS.E	15927		1683	360	0	402
GVX 071V.2B/Ax4-MD.E	20406		1683	360	0	402
GVX 071V.2B/Ax4-MS.E	20406		1683	360	0	402
GVX 071V.2B/Ax4-ND.E	20406		1683	360	0	402
GVX 071V.2B/Ax4-NS.E	20406		1683	360	0	402
GVX 071V.2B/Ax4-SD.E	15927		1683	360	0	402
GVX 071V.2B/Ax4-SS.E	15927		1683	360	0	402
GVX 071V.2B/Vx1-ED.E	5168		511	90	0	268
GVX 071V.2B/Vx1-ES.E	5168		511	90	0	268
GVX 071V.2B/Vx1-LD.E	5168		511	90	0	268
GVX 071V.2B/Vx1-LS.E	5168		511	90	0	268
GVX 071V.2B/Vx1-MD.E	6459		511	90	0	268
GVX 071V.2B/Vx1-MS.E	6459		511	90	0	268
GVX 071V.2B/Vx1-ND.E	6459		511	90	0	268
GVX 071V.2B/Vx1-NS.E	6459		511	90	0	268
GVX 071V.2B/Vx1-SD.E	5168		511	90	0	268
GVX 071V.2B/Vx1-SS.E	5168		511	90	0	268
GVX 071V.2B/Vx2-ED.E	8564		691	180	0	268
GVX 071V.2B/Vx2-ES.E	8564		691	180	0	268
GVX 071V.2B/Vx2-LD.E	8564		691	180	0	268
GVX 071V.2B/Vx2-LS.E	8564		691	180	0	268
GVX 071V.2B/Vx2-MD.E	11216		691	180	0	268
GVX 071V.2B/Vx2-MS.E	11216		691	180	0	268
GVX 071V.2B/Vx2-ND.E	11216		691	180	0	268
GVX 071V.2B/Vx2-NS.E	11216		691	180	0	268
GVX 071V.2B/Vx2-SD.E	8564		691	180	0	268
GVX 071V.2B/Vx2-SS.E	8564		691	180	0	268
GVX 071V.2B/Vx3-ED.E	12012		928	270	0	268

Refrigerant: HFC

Wall mounting beam without vibration damper	Wall mounting beam with vibration damper	Installation base	Multiple circuit coil	EC fans with Motor Management	Swivelling fans	Design for max. operating pressure 41.0 bar	Inspection cover	Receiver installation (without tubing)
		203	0	3337		0	0	413
		203	0	3337		0	0	413
		203	0	4507		0	0	413
		203	0	4507		0	0	413
		203	0	5265		0	0	413
		203	0	5265		0	0	413
		203	0	5265		0	0	413
		203	0	5265		0	0	413
		203	0	4507		0	0	413
		203	0	3337		0	0	413
		203	0	4798		0	0	413
		203	0	4798		0	0	413
		203	0	6553		0	0	413
		203	0	6553		0	0	413
		203	0	7689		0	0	413
		203	0	7689		0	0	413
		203	0	7689		0	0	413
		203	0	7689		0	0	413
		203	0	6553		0	0	413
		203	0	4798		0	0	413
		377	0	6192		0	0	413
		377	0	6192		0	0	413
		377	0	8531		0	0	413
		377	0	8531		0	0	413
		377	0	10046		0	0	413
		377	0	10046		0	0	413
		377	0	10046		0	0	413
		377	0	10046		0	0	413
		377	0	8531		0	0	413
		377	0	6192		0	0	413
			0	1943	814	0		413
			0	1943	814	0		413
			0	2528	814	0		413
			0	2528	814	0		413
			0	2907	814	0		413
			0	2907	814	0		413
			0	2907	814	0		413
			0	2907	814	0		413
			0	2528	814	0		413
			0	1943	814	0		413
			0	3337	1628	0		413
			0	3337	1628	0		413
			0	4507	1628	0		413
			0	4507	1628	0		413
			0	5265	1628	0		413
			0	5265	1628	0		413
			0	5265	1628	0		413
			0	5265	1628	0		413
			0	4507	1628	0		413
			0	3337	1628	0		413
			0	4798	2442	0		413

GVX V

Supermarket-V Special

Description	Gross price	Accessories:	Special varnish	Repair switch wired at tube sheet	Connection at terminal box at tube sheet	Vibration damper
GVX 071V.2B/Vx3-ES.E	12012		928	270	0	268
GVX 071V.2B/Vx3-LD.E	12012		928	270	0	268
GVX 071V.2B/Vx3-LS.E	12012		928	270	0	268
GVX 071V.2B/Vx3-MD.E	15981		928	270	0	268
GVX 071V.2B/Vx3-MS.E	15981		928	270	0	268
GVX 071V.2B/Vx3-ND.E	15981		928	270	0	268
GVX 071V.2B/Vx3-NS.E	15981		928	270	0	268
GVX 071V.2B/Vx3-SD.E	12012		928	270	0	268
GVX 071V.2B/Vx3-SS.E	12012		928	270	0	268
GVX 071V.2B/Vx4-ED.E	15927		1086	360	0	402
GVX 071V.2B/Vx4-ES.E	15927		1086	360	0	402
GVX 071V.2B/Vx4-LD.E	15927		1086	360	0	402
GVX 071V.2B/Vx4-LS.E	15927		1086	360	0	402
GVX 071V.2B/Vx4-MD.E	20406		1086	360	0	402
GVX 071V.2B/Vx4-MS.E	20406		1086	360	0	402
GVX 071V.2B/Vx4-ND.E	20406		1086	360	0	402
GVX 071V.2B/Vx4-NS.E	20406		1086	360	0	402
GVX 071V.2B/Vx4-SD.E	15927		1086	360	0	402
GVX 071V.2B/Vx4-SS.E	15927		1086	360	0	402

Refrigerant: HFC

Wall mounting beam without vibration damper	Wall mounting beam with vibration damper	Installation base	Multiple circuit coil	EC fans with Motor Management	Swivelling fans	Design for max. operating pressure 41.0 bar	Inspection cover	Receiver installation (without tubing)
			0	4798	2442	0		413
			0	6553	2442	0		413
			0	6553	2442	0		413
			0	7689	2442	0		413
			0	7689	2442	0		413
			0	7689	2442	0		413
			0	7689	2442	0		413
			0	6553	2442	0		413
			0	4798	2442	0		413
			0	6192	3256	0		413
			0	6192	3256	0		413
			0	8531	3256	0		413
			0	8531	3256	0		413
			0	10046	3256	0		413
			0	10046	3256	0		413
			0	10046	3256	0		413
			0	10046	3256	0		413
			0	8531	3256	0		413
			0	6192	3256	0		413

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