

January 2025

## Price List

# Air conditioning ■ Aerothermal and DHW



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Gia Group is a global company with Spanish roots, leader in air conditioning, aerothermal and domestic hot water solutions.

Our mission is to improve the quality of life through innovative, accessible and sustainable technologies, adapted to the needs of a constantly changing environment.

**Air conditioning / Aerothermics  
ACS Professional.**

**2025**

# GIA Group operates in all Europe

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 Head office

 Spain Delegation

 Portugal Branch

 Logistics center

 France office

 Italy Branch

Headquartered in **Barcelona, Spain**.

We operate in more than 35 countries, with subsidiaries in **Spain, Italy, France and Portugal**. 5 logistics centers in Spain with more than **18,000 m²**, 2 logistics centers in **Portugal** and 2 logistics centers in **Italy**.

A total of more than **48,000 m²** to provide a premium service to our customers.



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# Home Range

## 1x1 split sets

R-32



inverter

21dB



24



Depending on model

Golden Fin Protection

24h timer

Mode night

Dehumidifier

Drainage from both sides

Leak detector (EC)

10 YEARS  
WARRANTY  
COMPRESSOR



Model	Capacity kW	Energy rating hot/cold	Max. length/max. height. m	List Price
<b>AROMA PLUS - NEW</b>				
GIA-S09ARPLUS-R32	2,6	A+++   A++	25/10	—
GIA-S12ARPLUS-R32	3,5	A+++   A++	25/10	—
GIA-S18ARPLUS-R32	5,2	A+++   A++	30/20	—
GIA-S24ARPLUS-R32	7,1	A+++   A++	50/25	—

R-32



inverter

21dB



24



Depending on model

Golden Fin Protection

24h timer

Mode night

Dehumidifier

Drainage from both sides

Leak detector (EC)

10 YEARS  
WARRANTY  
COMPRESSOR



Model	Capacity kW	Energy rating hot/cold	Max. length/max. height. m	List Price
<b>AROMA 2E</b>				
GIA-S09AR2E-R32	2,6	A++ // A+	25/10	—
GIA-S12AR2E-R32	3,5	A++ // A+	25/10	—
GIA-S18AR2E-R32	5,2	A++ // A+	30/20	—
GIA-S24AR2E-R32	7,1	A++ // A+	50/25	—



R-32



**DC**  
inverter



Depending on model



Golden Fin Protection



Turbo button



24h timer



Silent mode



I Feel function



Auto-restart



Self-cleaning



Model	Capacity kW	Energy rating hot/cold	Max. length/max. height. m	List Price
<b>SAKURA</b>				
GIA-S09SAKU-R32	2,6	A++ // A+	20/15	—
GIA-S12SAKU-R32	3,5	A++ // A+	20/15	—
GIA-S18SAKU-R32	5,2	A++ // A+	25/15	—
GIA-S24SAKU-R32	7,1	A++ // A+	25/15	—

R-290



LED

LED Display



Hot and cold mode



No external unit



Compact design



Full metal body



Swing



Model	Capacity kW	Energy rating hot/cold	Max. length/max. height. m	List Price
<b>IKALA</b>				
GIA-AAM35DA-R290	3,5	A // A+	-	—

# Multisplit Range

R-32

DC  
inverter



Golden Fin  
Protection



Higher  
efficiency



Plug-in indoor  
unit

**10 YEARS**  
WARRANTY  
COMPRESSOR



Model	Capacity kW	Energy rating hot/cold	Connectable units	List Price
<b>IX41B2</b>				
GIA-MO2-14IX41B2R32	4,1	A+ // A	2x1	—
GIA-MO2-18IX41B2R32	5,2	A++ // A	2x1	—
GIA-MO3-18IX41B2R32	5,2	A++ // A	3x1	—
GIA-MO3-21IX41B2R32	6,1	A++ // A+	3x1	—
GIA-MO3-27IX41B2R32	8,0	A++ // A+	3x1	—
GIA-MO4-28IX41B2R32	8,2	A++ // A	4x1	—
GIA-MO4-36IX41B2R32	10,5	A++ // A	4x1	—
GIA-MO5-42IX41B2R32	12,0	A++ // A	5x1	—

R-32



Depending on model



24h timer



Auto  
diagnosis



Anti-cold  
function



Dehumidifier



Drainage from  
both sides



Leak detector  
(EC)



Model	Capacity kW	Sound pressure dB (A)	Pipe Diameter	List Price
<b>SPLIT AROMA 2E</b>				
GIA-MSI-07AR2ER32	2,0	37/32/25/21,5	1/4"-3/8"	—
GIA-MSI-09AR2ER32	2,6	37/32/25/21,5	1/4"-3/8"	—
GIA-MSI-12AR2ER32	3,5	39,5/35,5/25/21,5	1/4"-3/8"	—
GIA-MSI-18AR2ER32	5,2	42,5/36/26/20	1/4" - 1/2"	—
GIA-MSI-24AR2ER32	7,1	45/40,5/36/29,5	3/8" - 5/8"	—



R-32



160 Pa

Up to 160 Pa

KOOLNOVA

AIRZONE



Multi position  
(depending on model)



Reduced height



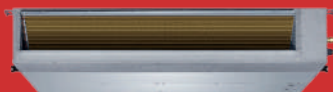
Contact ON/OFF and alarm



Condensate pump



Wired control with weekly programming



Model	Capacity kW	Sound pressure dB (A)	Pipe Diameter	List Price
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#### ADMIRA PLUS DUCT

GIA-MDI-09ADM2R32-WF		34/31/29	1/4" - 3/8"	
GIA-MDI-12ADM2R32-WF		34/32/30	1/4" - 3/8"	
GIA-MDI-18ADM2R32-WF		36,5/34/31	1/4" - 1/2"	
GIA-MDI-24ADM2R32-WF		33,5/32,5/31	3/8" - 5/8"	

R-32



Independent slat control 60x60



Condensate pump



24h timer



ON/OFF contact and alarm



Remot control



Model	Capacity kW	Sound pressure dB (A)	Pipe Diameter	List Price
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#### ADMIRA PLUS CASSETTE

GIA-MC6-07ADM2R32-WF	2,0	41/37,5/34,5	1/4" - 3/8"	
GIA-MC6-09ADM2R32-WF	2,6	40/37/34	1/4" - 3/8"	
GIA-MC6-12ADM2R32-WF	3,5	42/38,5/31,5/25,5	1/4" - 3/8"	
GIA-MC6-18ADM2R32-WF	5,2	44/41/31,5/25	1/4" - 1/2"	
GIA-MC9-24ADM2R32-WF	7,1	50/47,5/42/29	3/8" - 5/8"	

R-32



24dB

Depending on model



ON/OFF contact and alarm



24h timer



Remot control



Model	Capacity kW	Pressure sound dB (A)	Pipe Diameter	List Price
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#### FLOOR-CEILING ADMIRA PLUS

GIA-MCF-18ADM2R32	5,2	44/41/37/24	1/4" - 1/2"	
GIA-MCF-24ADM2R32	7,1	51/47/43/32	3/8" - 5/8"	

# Multisplit Range



Depending on model

Timer  
24h

Remote control



Model	Capacity kW	Pressure sound dB (A)	Pipe Diameter	List Price
<b>ADMIRA PLUS CONSOLE</b>				
GIA-MFI-09ADM2R32	2,6	38/35/29	1/4" - 3/8"	—
GIA-MFI-12ADM2R32	3,5	37/34/27/23	1/4" - 3/8"	—
GIA-MFI-16ADM2R32	4,6	41/38/32/26	1/4" - 1/2"	—



Recovery  
system

Smart Grid

Modbus  
port

Smart  
Mode

Double  
probe

Multi water  
inlet diffuser

Defrost without  
air conditioning  
impact

Anti-legionella



Model	Capacity	Energy rating cold/heat	List Price
<b>MULTISPLIT SYSTEM WITH HEAT RECOVERY SR24</b>			
GIA-R-27SR24R32A	-	-	—
Indoor unit - DHW tank GIA-DI-27SR24R32A	190L	A+	—
Outdoor unit GIA-UO-27SR24R32A	8kW	A++ // A+++	—

\*Compatible with all multisplit indoor units. Maximum 3 units + DHW tank



Recovery  
system

Smart Grid

Modbus  
port

Smart  
Mode

Double  
probe

Multi water  
inlet diffuser

Defrost without  
air conditioning  
impact

Anti-legionella



Model	Capacity	Energy rating cold/heat	List Price
<b>MULTISPLIT SYSTEM WITH HEAT RECOVERY SR24</b>			
GIA-R-27SR24D24A	-	-	—
Indoor unit - DHW tank GIA-DI-27SR24R32A	190L	A+	—
GIA-MDI-24ADM2R32-WF		A++ // A+++	—
GIA-UO-27SR24R32A	8kW	A++ // A+++	—

# Office Range



R-32



160 Pa

Up to 160 Pa

10 YEARS  
WARRANTY  
COMPRESSOR

KOOLNOVA

AIRZONE



Golden Fin  
Protection



Multi position  
(depending on  
model)



Cable control with weekly  
programming



Condensate  
pump



Model	Capacity kW	Energy rating hot/cold	Pipe Diameter	List Price
<b>ADMIRA PLUS DUCT</b>				
GIA-D-09ADM2R32-WF	2,6	A++ // A+	1/4" - 3/8"	-
GIA-D-12ADM2R32-WF	3,5	A++ // A+	1/4" - 3/8"	-
GIA-D-18ADM2R32-WF	5,2	A++ // A+	1/4" - 1/2"	-
GIA-D-24ADM2R32-WF	7,1	A++ // A+	3/8" - 5/8"	-
GIA-D-30ADM2R32-WF	9,0	A++ // A+	3/8" - 5/8"	-
GIA-D-36ADM2R32-WF	10,5	A++ // A+	3/8" - 5/8"	-
GIA-D-42ADM2R32-WF	12,5	A++ // A+	3/8" - 5/8"	-
GIA-D-48ADM2R32-WF	14,0	A++ // A+	3/8" - 5/8"	-
Three-phase				
GIA-DT3-36ADM2R32-WF	10,5	A++ // A+	3/8" - 5/8"	-
GIA-DT3-48ADM2R32-WF	14,0	A++ // A+	3/8" - 5/8"	-
GIA-DT3-60ADM2R32-WF	16,0	A++ // A+	3/8" - 5/8"	-

R-32



160 Pa

Up to 160 Pa

10 YEARS  
WARRANTY  
COMPRESSOR

KOOLNOVA

AIRZONE



Golden Fin  
Protection



Cable control with weekly  
programming



Condensate pump



Model	Capacity kW	Energy rating hot/cold	Pipe Diameter	List Price
<b>*ADMIRA DUCT</b>				
GIA-D-24ADMR32-WF		A++ // A+	3/8" - 5/8"	-
Three-phase				
GIA-DT3-60ADMR32-WF		A++ // A+	3/8" - 5/8"	-

\*While stocks last

# Office Range

R-32



160 Pa

Up to 160 Pa

KOOLNOVA

AIRZONE



Golden Fin Protection



Multi position (depending on model)



Cable control with weekly programming



Condensate pump

10 YEARS WARRANTY COMPRESSOR



Model	Indoor capacity kW	Overall capacity kW	Energy rating hot/cold	List Price
<b>TWIN DUCT ADMIRA PLUS</b>				
GIA-2D18ADM2R32-WF	2x2,6		A++ // A+	—
GIA-2D24ADM2R32-WF	2x3,5		A++ // A+	—
GIA-2D36ADM2R32-WF	2x5,2		A++ // A+	—
Three-phase				
GIA-2D48ADM2R32-WFT3	2x7,1		A++ // A+	—
GIA-2D60ADM2R32-WFT3	2x9,0		A++ // A+	—

10 YEARS WARRANTY COMPRESSOR



Model	Indoor capacity kW	Capacity triple duct set kW	Energy rating hot/cold	List Price
<b>TRIPLE DUCT ADMIRA PLUS</b>				
GIA-3D27ADM2R32-WF	3x2,6		A++ // A+	—
GIA-3D36ADM2R32-WF	3x3,5		A++ // A+	—
Three-phase				
GIA-3D60ADM2R32-WFT3	3x5,2		A++ // A+	—

10 YEARS WARRANTY COMPRESSOR



Model	Indoor capacity kW	Capacity triple duct set kW	Energy rating hot/cold	List Price
<b>QUATTRO DUCT ADMIRA PLUS</b>				
Three-phase				
GIA-4D36ADM2R32-WFT3	4x2,6		A++ // A+	—
GIA-4D48ADM2R32-WFT3	4x3,5		A++ // A+	—



Independent slat control 60x60

Golden Fin Protection

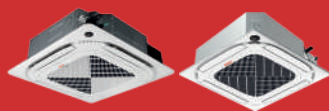
Condensate pump

24h timer

ON/OFF contact and alarm

Remote control

I Feel function



Model	Capacity kW	Energy rating hot/cold	Pipe Diameter	List Price
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#### ADMIRA PLUS CASSETTE

GIA-C6-09ADM2R32-WF		A++ // A+	1/4" - 3/8"	—
GIA-C6-12ADM2R32-WF		A++ // A+	1/4" - 3/8"	—
GIA-C6-18ADM2R32-WF		A++ // A+	1/4" - 1/2"	—
GIA-C9-24ADM2R32-WF		A++ // A+	3/8" - 5/8"	—
GIA-C9-30ADM2R32-WF		A++ // A+	3/8" - 5/8"	—
GIA-C9-36ADM2R32-WF		A++ // A+	3/8" - 5/8"	—
GIA-C9-42ADM2R32-WF		A++ // A+	3/8" - 5/8"	—
GIA-C9-48ADM2R32-WF		A++ // A+	3/8" - 5/8"	—
Three-phase				
GIA-C9T3-36ADM2R32-WF		A++ // A+	3/8" - 5/8"	—
GIA-C9T3-48ADM2R32-WF		A++ // A+	3/8" - 5/8"	—
GIA-C9T3-60ADM2R32-WF		A++ // A+	3/8" - 5/8"	—



Model	Indoor capacity kW	Capacity triple duct set kW	Energy rating hot/cold	List Price
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#### TWIN CASSETTE ADMIRA PLUS

GIA-2C618ADM2R32-WF	2x2,6		A++ // A+	—
GIA-2C624ADM2R32-WF	2x3,5		A++ // A+	—
GIA-2C636ADM2R32-WF	2x5,2		A++ // A+	—
Three-phase				
GIA-2C948ADM2R32-WFT	2x7,1		A++ // A+	—
GIA-2C960ADM2R32-WFT	2x9,0		A++ // A+	—

# Office Range

R-32



DC  
inverter



Independent slot  
control 60x60



Golden Fin  
Protection



Condensate  
pump



24h timer



ON/OFF  
contact and  
alarm



Remote  
control



Function  
I Feel



Model	Indoor capacity kW	Overall capacity kW	Energy rating hot/cold	List Price
<b>TRIPLE CASSETTE ADMIRA PLUS</b>				
GIA-3C627ADM2R32-WF	3x2,6		A++ // A+	-
GIA-3C636ADM2R32-WF	3x3,5		A++ // A+	-
Three-phase				
GIA-3C960ADM2R32T3WF	3x5,2		A++ // A+	-



Model	Interior capacity kW	Capacity triple duct set kW	Energy rating hot/cold	List Price
<b>QUATTRO CASSETTE ADMIRA PLUS</b>				
GIA-4C636ADM2R32T3WF	4x2,6		A++ // A+	-
GIA-4C648ADM2R32T3WF	4x3,5		A++ // A+	-



R-32



OPTIONAL

DC  
inverter



Golden Fin  
Protection



Timer  
24h



Remote control



Model	Capacity kW	Energy rating hot/cold	Pipe Dia- meter	List Price
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#### FLOOR-CEILING ADMIRA PLUS

GIA-CF-18ADM2R32	5,2	A++ // A+	1/4" - 1/2"	
GIA-CF-24ADM2R32	7,1	A++ // A+	3/8" - 5/8"	
GIA-CF-30ADM2R32	9,0	A++ // A+	3/8" - 5/8"	
GIA-CF-36ADM2R32		A++ // A+	3/8" - 5/8"	
GIA-CF-42ADM2R32		A++ // A+	3/8" - 5/8"	
GIA-CF-48ADM2R32		A++ // A+	3/8" - 5/8"	

Three-phase

GIA-CFT3-36ADM2R32		A++ // A+	3/8" - 5/8"	
GIA-CFT3-48ADM2R32		A++ // A+	3/8" - 5/8"	
GIA-CFT3-60ADM2R32		A++ // A+	3/8" - 5/8"	

R-32



OPTIONAL

DC  
inverter



Golden Fin  
Protection



Timer  
24h



Remote control



Model	Interior capacity kW	Capacity triple duct set kW	Energy rating hot/cold	List Price
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#### TWIN FLOOR-CEILING ADMIRA PLUS

GIA-2CF36ADM2R32	2x5,2		A++ // A+	
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Three-phase

GIA-2CF48ADM2R32T3	2x7,1		A++ // A+	
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# Office Range



R-32

**DC**  
inverter



Golden Fin  
Protection



Remote  
control



Auto  
diagnosis



Auto-restart



Anti-freeze  
function

**I feel**

Function  
I Feel

**10 YEARS**  
WARRANTY  
COMPRESSOR

Model	Capacity kW	Energy rating hot/cold	Pipe Diameter	List Price
<b>ADMIRA PLUS COLUMN</b>				
GIA-FS- 48ADM2	14,0	A++ // A+	3/8" - 5/8"	
Three-phase				
GIA-FST3- 48ADM2	14,0	A++ // A+	3/8" - 5/8"	

R-32

**OPTIONAL**

**DC**  
inverter



Golden Fin  
Protection



Timer  
24h



Remote  
control

**I feel**

Function  
I Feel

**10 YEARS**  
WARRANTY  
COMPRESSOR

Model	Capacity kW	Energy rating hot/cold	Pipe Diameter	List Price
<b>ADMIRA PLUS CONSOLE</b>				
GIA-F-09ADM2R32	2,6	A++ // A+	1/4" - 3/8"	
GIA-F-12ADM2R32	3,5	A++ // A+	1/4" - 3/8"	
GIA-F-18ADM2R32	5,2	A++ // A+	1/4" - 1/2"	



Cool/Heat  
Mode

**I feel**

I Feel function



Auto-swing  
vertical



Timer  
24 h



Dehumidifier



Night mode



Auto-restart



Remote control

Model	Capacity kW	Energy rating Cooling/Heating	Sound pressure dB (A)	List Price
<b>WINDOW EQUIPMENT</b>				
GIA-WBC-12-W2	3,5	A+//A	58/56/54	

# Big Duct Range



**R-410A**



**200 Pa**



Up to 200 Pa

Wired control



Model	Capacity kW	SEER	SCOP	List Price
<b>IX49</b>				
GIAC200IX49BDT3	20,0			
GIAC224IX49BDT3	22,4			
GIAC260IX49BDT3	26,0			
GIAC280IX49BDT3	28,0			
GIAC400IX49BDT3	40,0			
GIAC450IX49BDT3	45,0			
GIAC560IX49BDT3	56,0			

**R-32**



**250 Pa**



Up to 250 Pa

Wired control with  
weekly programming



Model	Capacity kW	SEER	SCOP	List Price
<b>IX54A</b>				
GIA-BD-19IX54AR32	19,0			
GIA-BD-23IX54AR32	23,0			

**R-410A**



**400 Pa**



Up to 400 Pa

Wired control



Model	Capacity kW	SEER	SCOP	List Price
<b>IX56B - - NEW</b>				
GIA-BD-28IX56B	28,0			
GIA-BD-33IX56B	33,5			
GIA-BD-40IX56B	40,0			
GIA-BD-45IX56B	45,0			
GIA-BD-56IX56B	56,0			
<b>Remote Control (OPTIONAL)</b>				
GIA-CC-WDC3-86S	Daily programming			
GIA-CC-86TSWFV12A	Weekly programming + Wifi			



A **efficient and practical**  
and practical solution to  
take advantage of the  
waste heat from your **air**  
**conditioner**



INCLUDED

Wifi  
included



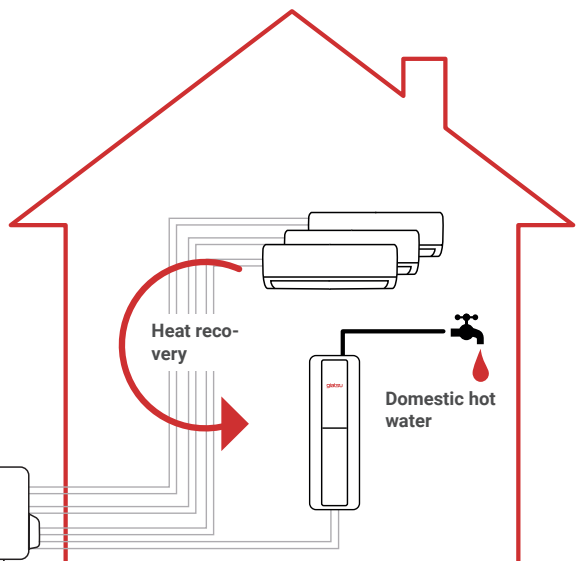
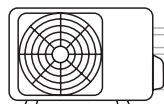
Heat recovery  
system



Modbus  
gateway

The energy recovery system is  
probably the **most efficient** system  
on the market for **DHW production**.

Heat recovery from  
the multi outdoor  
unit





# HPWH Range

- DHW production -



R-290

R-134



\*According to model

Anti-legionella function

Compatible with photovoltaic solar energy PV connection (EVU)

Compatible with solar thermal energy (depending on model)

Electronic anode



100L

120L  
200L  
300L

500L



Model

Capacity  
L

SCOP  
(medium  
climate)

Position

List Price

## STAINLESS STEEL AEROTHERMAL STORAGE TANK

GIA-AT-100MR290A	100	Wall-mounted	—
GIA-AT-120MR290A	120	Wall-mounted	—
GIA-AT-200SR290A	200	Floor	—
With solar coil			
GIA-ATS-200SR290A	200	Floor	—
GIA-ATS-300SR290A	300	Floor	—
GIA-ATS-O-500VAWT	500	Floor	—

R-290



Anti-legionella function

Compatible with photovoltaic solar energy PV connection (EVU)

Flexibility for wall or floor installation

Anti-corrosion magnesium anode



100L  
160L

200L  
300L



Model

Capacity  
L

SCOP  
(medium  
climate)

Position

List Price

## VITRIFIED AEROTHERMAL STORAGE TANK

GIA-AT-V100MR290A	100	2,73	Wa- ll-mounted	—
GIA-AT-V160MR290A	160	2,86	Wa- ll-mounted	—
GIA-AT-V200MR290A	—	—	Floor	—
GIA-AT-V300MR290A	—	—	Floor	—

# HPWH Range

- Multifunction -

**R-290**

**75°**

Flow temperature

**8**

Control curves



Compatible solar thermal and photovoltaic energy PV connection (EVU)



Electrical resistance



Cascade



IoT



INCLUDED

**T1**  
**T2**

2-zone control



Model	Capacity kW	Energy rating Cooling/Heating	List Price
<b>ECO-THERMAL MONOBLOCK R290</b>			
GIA-EC70BEN7BP-R290		A+++//A++	
GIA-EC90BEN7BP-R290		A+++//A++	
GIA-EC120BEN7BP-R290		A+++//A++	
GIA-EC160BEN7BP-R290		A+++//A++	
Three-phase			
GIA-EC120BEN7BT3R290		A+++//A++	
GIA-EC160BEN7BT3R290		A+++//A++	

**R-32**



INCLUDED

**65°**

Flow temperature

**SEER 8.77**  
18°

Depending on model

**SCOP 5.05**  
35°

Depending on model



The Solar Keymark  
CEN Keymark Scheme

Monoblock Plus



Model	Capacity kW	Energy rating Cooling/Heating	SCOP 35°C	List Price
<b>ECO-THERMAL MONOBLOCK R32</b>				
GIA-EC40WEN8BP-R32		A+++//A++		
GIA-EC60WEN8BP-R32		A+++//A++		
GIA-EC80WEN8BP-R32		A+++//A++		
GIA-EC100WEN8BP-R32		A+++//A++		
GIA-EC120WEN8BP-R32		A+++//A++		
GIA-EC140WEN8BP-R32 <sup>1</sup>		A+++//A++		
GIA-EC160WEN8BP-R32		A+++//A++		
Three-phase				
GIA-EC120WEN8BPT3R32		A+++//A++		
GIA-EC140WEN8BPT3R32 <sup>1</sup>		A+++//A++		
GIA-EC160WEN8BPT3R32		A+++//A++		
<b>ECO-THERMAL MONOBLOCK PLUS</b>				
GIA-V18WD2RN8PLUS		A+++//A++		
GIA-V22WD2RN8PLUS		A+++//A++		
GIA-V26WD2RN8PLUS		A+++//A++		
GIA-V30WD2RN8PLUS		A+++//A++		

<sup>1</sup> On request



R-32



Increased efficiency at low temperatures

Configurable temperature range

Smart Grid



Model	Capacity kW	Energy rating Cooling/Heating	SCOP	List Price
<b>ECO-THERMAL BIBLOCK WALL-MOUNTED</b>				
GIA-K4BPMR32	4,0	A+++/A++		
GIA-K8BPMR32	8,0	A+++/A++		
GIA-K10BPMR32	10,0	A+++/A++		
GIA-K12BPMR32	12,0	A+++/A++		
GIA-K14BPMR32 <sup>1</sup>	14,0	A+++/A++		
GIA-K16BPMR32	16,0	A+++/A++		
Three-phase				
GIA-K12BPT3R32	12,0	A+++/A++		
GIA-K14BPT3R32 <sup>1</sup>	14,0	A+++/A++		
GIA-K16BPT3R32	16,0	A+++/A++		

<sup>1</sup> On request

R-32



Configurable temperature range

Modbus port

Anti-legionella function



Model	Capacity kW	Energy Classification Cooling/Heating	Storage tank L	List Price
<b>ECO-THERMAL BIBLOCK INTEGRATED</b>				
GIA-V4WD2IT100/190		A+++/A++		
GIA-V4WD2IT100/240		A+++/A++		
GIA-V8WD2IT100/190		A+++/A++		
GIA-V8WD2IT100/240		A+++/A++		
GIA-V12WD2IT160/240		A+++/A++		
GIA-V16WD2IT160/240		A+++/A++		
Three-phase				
GIA-V16WD2RIT160/240		A+++/A++		



# HPWH Range

- Multifunction -



Anti-corrosion  
magnesium anode



Polyurethane  
insulation



Vitrified coating



Model	Capacity L	Coil surface m <sup>2</sup>	Design conditions (tank/serpentine)	List Price
<b>*VITRIFIED ASF STORAGE TANK</b>				
GIA-IVSF-150ASF	150		10bar / 95°C	—
GIA-IVSF-200ASF	200		10bar / 95°C	—
GIA-IVSF-300ASF	300		10bar / 95°C	—
GIA-IVSF-500ASF	500		10bar / 95°C	—

\* To order

# ECO-THERMAL

The complete  
thermal solution

- A heat pump that sets a milestone in **energy efficiency** and **sustainability**.
- Safety is a priority. Includes **"Leak sensor"** that cuts off the electrical current if it detects a leak.
- Sustainable Refrigerant due to its very low GWP value.
- Low refrigerant charge.





# HPWH Range

- Fancoil indoor unit -



Removable  
filter



Easy  
installation



Remote control



3-way valve  
(Optional)



2 tubes



Model	Capacity kW	Max. airflow rate m³/h	Water flow rate m³/h	List Price
<b>SPLIT</b>				
GIA-FP-27AA				
GIA-FP-36AA				
GIA-FP-45AA				
GIA-FP-54AA				
GIA-FP-72AA				



360° air



4 air outlets



3-way valve  
(optional)



Compact design



Condensate  
pump



Removable  
panel



Remote control



2 tubes



Model	Capacity kW	Max. airflow rate m³/h	Water flow rate m³/h	List Price
<b>*CASSETTE</b>				
GIA-MKD-V400	3,9			
GIA-MKA-V750R	6,1			
GIA-MKA-V1200R	7,9			
GIA-MKA-V1500R	11,2			

\* While stocks last



360° air



4 air outlets



3-way valve  
(optional)



Compact design



Condensate  
pump



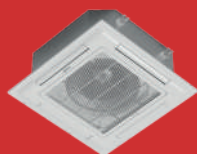
Removable  
panel



Control  
remote



2 tubes



Model	Capacity kW	Max. airflow rate m³/h	Water flow rate m³/h	List Price
<b>CASSETTE AC - NEW</b>				
GIA-FCASS-38AA	3,8			
GIA-FCASS-58AA	5,8			
GIA-FCASS-75AA	7,5			
GIA-FCASS-110AA	11,0			

# HPWH Range

- Fancoil indoor unit -

23,5 cm  
in height



Removable filter



Easy installation



Cable control  
(Optional)



3-way valve  
(Optional)



2 tubes



Model	Capacity kW	Max. airflow rate m³/h	Connections	List Price
<b>MEDIUM PRESSURE DUCT AC - NEW</b>				
GIA-FC-22AASD	2,2		R*	
GIA-FC-22AASI	2,2		L**	
GIA-FC-32AASD	3,2		R*	
GIA-FC-32AASI	3,2		L**	
GIA-FC-40AASD	4,0		R*	
GIA-FC-40AASI	4,0		L**	
GIA-FC-50AASD	5,0		R*	
GIA-FC-50AASI	5,0		L**	
GIA-FC-58AASD	5,8		R*	
GIA-FC-58AASI	5,8		L**	
GIA-FC-80AASD	8,0		R*	
GIA-FC-80AASI	8,0		L**	

\* Direita \*\* Esquerda



23,5 cm  
in height



Removable filter



Easy installation



Cable control  
(Optional)



3-way valve  
(Optional)



2 tubes



Model	Capacity kW	Max. airflow rate m³/h	Water flow rate m³/h	List Price
<b>*MEDIUM PRESSURE LINE FC</b>				
GIA-FC-22DA	2,2			
GIA-FC-32DA	3,2			
GIA-FC-40DA	4,0			
GIA-FC-50DA	5,0			
GIA-FC-58DA	5,8			
GIA-FC-80DA	8,0			
GIA-FC-95DA	9,5			
GIA-FC-113DA	11,3			
GIA-FC-128DA	12,8			

\* While stocks last



Removable filter



Easy installation



Cable control  
(Optional)



3-way valve  
(Optional)



2 tubes



Model	Capacity kW	Max. airflow m <sup>3</sup> /h	Water flow rate m <sup>3</sup> /h	List Price
<b>*HIGH PRESSURE DUCT</b>				
GIA-FCAP-72DA	7,2			
GIA-FCAP-90DA	9,0			
GIA-FCAP-108DA	10,8			
GIA-FCAP-126DA	12,6			
GIA-FCAP-144DA	14,4			
GIA-FCAP-162DA	16,2			
GIA-FCAP-180DA	18,0			
GIA-FCAP-216DA	21,6			

\* While stocks last



Removable filter



Easy installation



Cable control  
(Optional)



3-way valve  
(Optional)



2 tubes



Model	Capacity kW	Max. airflow m <sup>3</sup> /h	Water flow rate m <sup>3</sup> /h	List Price
<b>FLOOR-CEILING AC - NEW</b>				
GIA-FST-27AA	2,7			
GIA-FST-36AA	3,6			
GIA-FST-45AA	4,5			
GIA-FST-54AA	5,4			
GIA-FST-72AA	7,2			
GIA-FST-90AA	9,0			
GIA-FST-108AA	11,0			
GIA-FST-126AA	13,0			



Model	Capacity kW	Max. airflow m <sup>3</sup> /h	Water flow rate m <sup>3</sup> /h	List Price
<b>*FLOOR-CEILING DC</b>				
GIA-FST-27DA	2,7			
GIA-FST-36DA	3,6			
GIA-FST-45DA	4,5			
GIA-FST-54DA	5,4			
GIA-FST-72DA	7,2			
GIA-FST-90DA	9,0			
GIA-FST-108DA	11,0			
GIA-FST-126DA	13,0			

\* While stocks last



# HPWH Range

- Fancoil indoor unit -



Multi position



Removable filter



Easy installation



Cable control  
(Optional)



3-way valve  
(Optional)



2 tubes



Model	Capacity kW	Max. airflow rate m <sup>3</sup> /h	Water flow rate m <sup>3</sup> /h	List Price
<b>*FLOOR-CEILING WITHOUT CASING FSTSC</b>				
GIA-FSTSC-27DA	2,7			
GIA-FSTSC-36DA	3,6			
GIA-FSTSC-45DA	4,5			
GIA-FSTSC-54DA	5,4			
GIA-FSTSC-72DA	7,2			
GIA-FSTSC-90DA	9,0			
GIA-FSTSC-108DA	11,0			
GIA-FSTSC-126DA	13,0			

\* While stocks last



14.5 cm depth



Removable filter



Easy installation



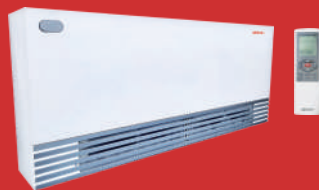
Remote control



3-way valve  
(optional)



2 tubes



Model	Capacity kW	Max. airflow rate m <sup>3</sup> /h	Water flow rate m <sup>3</sup> /h	List Price
<b>SLIM FSS FLOOR</b>				
GIA-FSS-24DA	2,4			
GIA-FSS-30DA	3,1			
GIA-FSS-35DA	3,7			



Model	List Price
<b>VALVE KIT FOR FANCOIL</b>	
GIA-FCU3VKITF01	3-way valve kit 3/4" with actuator for fancoils



# HPWH Range

- Swimming pool pump -



Wide operating range    Titanium heat exchanger    Compact design    Timer 24h    Control by cable



Model	Capacity kW	Flow rate water flow rate m³/h	Recommended pool volume m³/h	List Price
<b>BASIC NEO</b>				
GIA-BP07MDA	7,0		15-30	
GIA-BP09MDA	9,0		20-40	
GIA-BP14MDA	14,0		30-60	
GIA-BP17MDA	17,0		40-70	
GIA-BP21MDA	21,0		60-90	
GIA-BP25MDA	25,0		80-110	



# Chiller Range

R-32

DC  
inverter



Hydraulic kit  
included



Modular unit



Smart Grid



Wired control



Model	Capacity kW	SEER	SCOP	List Price
<b>*MINI-CHILLER INVERTER</b>				
GIA-MGCV7WD2N8B	7,0			
GIA-MGCV9WD2N8B	9,0			
GIA-MGCV12WD2N8B	11,0			

\*While stocks last.

R-32

DC  
inverter



Modbus  
gateway



Cascade  
installation



Temperature  
range  
up to 65



Wired control



Silent mode



Auto  
snowplow



Model	Capacity kW	SEER	SCOP	List Price
<b>HIGH TEMPERATURE MODULAR CHILLER</b>				
Without unit				
GIA-CHS65MZT3HTA				
GIA-CHS75MZT3HTA				
GIA-CHS110MZT3HTA				
GIA-CHS140MZT3HTA				
With group				
GIA-CHS65MGT3HTA				
GIA-CHS75MGT3HTA				

R-32

DC  
inverter



Modbus  
gateway



Cascade  
installation



Wired control



Model	Capacity kW	EER	COP	List Price
<b>CHILLER</b>				
Without unit				
GIA-MCSU90RN8LB	82,0			
GIA-MCSU180RN8LB				
With group				
GIA-MCSU90MRN8LB	82,0			



**R-290**

**75°**

Flow temperature



8 Control curves



Compatible solar thermal and photovoltaic energy PV connection (EVU)



Electrical resistance



Cascade

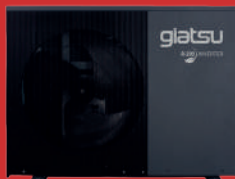


IoT



**T1 / T2**

2-zone control



Model	Capacity kW	Energy rating Cooling/Heating	List Price
<b>ECO-THERMAL MONOBLOCK R290</b>			
GIA-EC70BEN7BP-R290		A+++//A++	
GIA-EC90BEN7BP-R290		A+++//A++	
GIA-EC120BEN7BP-R290		A+++//A++	
GIA-EC160BEN7BP-R290		A+++//A++	
Three-phase			
GIA-EC120BEN7BT3R290		A+++//A++	
GIA-EC160BEN7BT3R290		A+++//A++	

**R-32**



**65°**

Flow temperature

**SEER 8.77**  
18°

Depending on model

**SCOP 5.05**  
35°

Depending on model



The Solar Keymark  
CEN Keymark Scheme



Monoblock Plus

Model	Capacity kW	Energy rating Cooling/ Heating	SCOP 35°C	PVP
<b>ECO-THERMAL MONOBLOCK R32</b>				
GIA-EC40WEN8BP-R32		A+++//A++		
GIA-EC60WEN8BP-R32		A+++//A++		
GIA-EC80WEN8BP-R32		A+++//A++		
GIA-EC100WEN8BP-R32		A+++//A++		
GIA-EC120WEN8BP-R32		A+++//A++		
GIA-EC140WEN8BP-R32 <sup>1</sup>		A+++//A++		
GIA-EC160WEN8BP-R32		A+++//A++		
Three-phase				
GIA-EC120WEN8BPT3R32		A+++//A++		
GIA-EC140WEN8BPT3R32 <sup>1</sup>		A+++//A++		
GIA-EC160WEN8BPT3R32		A+++//A++		
<b>ECO-THERMAL MONOBLOCK PLUS</b>				
GIA-V18WD2RN8PLUS		A+++//A++		
GIA-V22WD2RN8PLUS		A+++//A++		
GIA-V26WD2RN8PLUS		A+++//A++		
GIA-V30WD2RN8PLUS		A+++//A++		

<sup>1</sup> On request



# Industrial Range

- VRF Outdoor -

R-410A



13

Up to 13 connectable units

130 %

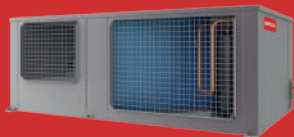
Up to 130% indoor unit powers

90 Pa

Static pressure



Compact design



Model	Capacity kW	SEER	SCOP	List Price
<b>INVISIBLE CENTRIFUGAL CHILLER</b>				
Single-phase				
GIA-CEN2-10KOMP	10,0			
Three-phase				
GIA-CEN2-14KOMP	14,0			
GIA-CEN2-16KOMP	16,0			
*GIA-CEN-16KOMP	16,0			
GIA-CEN2-22KOMP	22,0			

\* While stocks last

R-410A



19

Up to 19 connectable units

130 %

Up to 130% indoor unit powers



Model	Capacity kW	EER	COP	List Price
<b>MINI VRF KM</b>				
Single-phase				
GIAV080KOMP				
GIAV100KOMP				
GIAVN125KOMP				
GIAV140KOMP				
Three-phase				
GIAVN160T3KOMP				
GIAV180T3KOMP				
GIAV200T3KOMP				
GIAV224T3KOMP				
GIAV260T3KOMP				
GIAV335T3KOMP				



R-410A



53

Up to 53 connectable units

90 kW

Up to 90 kW



High heating and cooling efficiency



Model	Capacity kW	EER	COP	List Price
<b>VRF KM</b>				
GIAVN252T3KOMP	25,2			
GIAVN280T3KOMP	28,0			
GIAVN335T3KOMP	33,5			
GIAVN400T3KOMP	40,0			
GIAVN450T3KOMP	45,0			
GIAVN500T3KOMP	50,0			
GIAVN560T3KOMP	56,0			
GIAVN615T3KOMP	61,5			
GIAVN670T3KOMP	67,0			
GIAVN730T3KOMP	73,0			
GIAVN785T3KOMP	78,5			
GIAVN850T3KOMP	85,0			
GIAVN900T3KOMP	90,0			



# Industrial Range

- VRF Indoor -



Horizontal swing



4 air outlets



Remote control



Condensate pump



Fresh air inlet



Model	Capacity kW	Sound pressure dB (A)	Panel dimensions (LxWxD) mm	List Price
<b>CASSETTE COMPACT 60x60</b>				
GIA-22Q460KOMP2	2,2	26~36	650x30x650	—
GIA-28Q460KOMP2	2,8	21~32	650x30x650	—
GIA-36Q460KOMP2	3,6	26~36	650x30x650	—
GIA-45Q460KOMP2	4,5	21~32	650x30x650	—



Horizontal swing



4 air outlets



Remote control



Condensate pump



Fresh air inlet



Model	Capacity kW	Sound pressure dB (A)	Panel dimensions (LxWxD) mm	List Price
<b>CASSETTE 90x90</b>				
GIA-56Q490KOMP2	5,6	32~39	950x50x950	—
GIA-71Q490KOMP2	7,1	35~39	950x50x950	—
GIA-71Q490KOMP	7,1	35~39	950x50x950	—
GIA-100Q490KOMP2	10,0	37~41	950x50x950	—
GIA-100Q490KOMP	10,0	37~41	950x50x950	—
GIA-125Q490KOMP2	12,5	37~41	950x50x950	—
GIA-125Q490KOMP	12,5	37~41	950x50x950	—
GIA-140Q490KOMP2	14,0	38~46	950x50x950	—
GIA-140Q490KOMP	14,0	38~46	950x50x950	—
GIA-160Q490KOMP2	16,0	38~46	950x50x950	—
GIA-160Q490KOMP	16,0	38~46	950x50x950	—



Filters  
(OPTIONAL)



Anti-freeze function



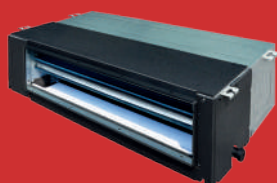
Reduced height



Auto-restart



Wired control



Model	Capacity kW	Pressure sound dB (A)	Dimensions net (LxWxD) mm	List Price
<b>LOW PRESSURE DUCT KM</b>				
GIA-28CBKOMP2-50	2,8	30~40	814x210x467	—
GIA-36CBKOMP2-50	3,6	31~41	814x210x467	—
GIA-45CBKOMP2-50	4,5	31~41	814x210x467	—
GIA-56CBKOMP2-50	5,6	30~41	1010x210x467	—



Filters



Anti-freeze  
function



Reduced height



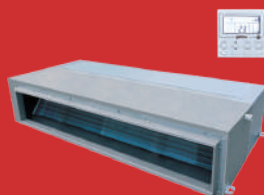
Auto-restart



Wired control



Condensate pump  
(OPTIONAL)



Model	Capacity kW	Sound pressure dB (A)	Net dimensions (LxWxD) mm	List Price
<b>MEDIUM PRESSURE LINE KM</b>				
GIA-71CMKOMP2	7,1	36~41	1209x260x680	—
GIA-71CMKOMP	7,1	36~41	1209x260x680	—
GIA-100CMKOMP2	10,0	40~44	1445x260x680	—
GIA-120CMKOMP2	12,0	40~44	1445x260x680	—
GIA-120CMKOMP	12,0	40~44	1445x260x680	—
GIA-150CMKOMP2	15,0	40~44	1445x260x680	—
GIA-150CMKOMP	15,0	40~44	1445x260x680	—

**200 Pa**

Up to 200 Pa  
pressure



Filters  
(OPTIONAL)  
(depending on  
model)



Function  
Anti-freezing



Auto-restart



Wired control



Condensate pump  
(OPTIONAL)



Model	Capacity kW	Sound pressure dB (A)	Net dimensions (LxWxD) mm	List Price
<b>HIGH PRESSURE DUCT KM</b>				
GIA-CA150KOMP2	15,0	44~52	1190x370x620	—
GIA-CA200KOMP2	20,0	45~53	1465x448x811	—
GIA-CA250KOMP2	25,0	45~54	1465x448x811	—
GIA-CA280KOMP2	28,0	45~55	1465x448x811	—
GIA-CA450KOMP2	45,0		2165x676x916	—
GIA-CA560KOMP2	56,0		2165x676x916	—



# Industrial Range

- VRF Indoor -



LED

LED Display



Remote control



Function  
Auto-Swing



Model	Capacity kW	Pressure sound dB (A)	Dimensions net (LxWxD) mm	List Price
<b>MURAL SPLIT</b>				
GIA-22SPKOMP2	2,2	24~33	864x300x200	—
GIA-28SPKOMP2	2,8	24~33	864x300x200	—
GIA-36SPKOMP2	3,6	27~36	864x300x200	—
GIA-56SPKOMP2	5,6	32~42	972x320x215	—
GIA-71SPKOMP2	7,1	35~43	972x320x215	—
GIA-71SPKOMP	7,1	35~43	972x320x215	—

LED

LED Display



Function  
Auto-Swing



Turbo button



Installation  
flexibility



Optional remote  
control



Model	Capacity kW	Pressure sound dB (A)	Net dimensions (LxWxHxD) mm	List Price
<b>FLOOR-ROOF</b>				
GIA-90STKOMP2	9,0	44~50	1245x680x240	—
GIA-90STKOMP	9,0	44~50	1245x680x240	—
GIA-140STKOMP2	14,0	45~52	1670x680x240	—
GIA-140STKOMP	14,0	45~52	1670x680x240	—
GIA-160STKOMP2	16,0	45~52	1670x680x240	—
GIA-160STKOMP	16,0	45~52	1670x680x240	—

LED

LED Display



Function  
Auto-Swing



Multifunctional  
touch display



Optional remote  
control



Model	Capacity kW	Pressure sound dB (A)	Net dimensions (LxWxHxD) mm	List Price
<b>COLUMN</b>				
GIA-160COLKOMP	16,0	41~53	613x1929x379	—



# Industrial Range

- Assemblies -



R-410A



Compact design



Horizontal  
Auto-Swing



4 air outlets



Wired control



Anti-cold function



Condensate  
pump



Fresh air inlet



Model	Capacity kW	Net dimensions (E.U.) (LxWxD) mm	Net dimensions (I.U.) (LxWxD) mm	List Price
<b>INVISIBLE CENTRIFUGAL CASSETTE ASSEMBLY</b>				
GIAC100Q490CEN2	10,0	1508x927x583	833x286x900	—
GIAC140Q490CEN2	14,0	1508x927x583	833x286x900	—
GIAC160Q490CEN2	16,0	1508x927x583	833x286x900	—

R-410A



Compact design

LED

LED Display



Function  
Auto-Swing



Turbo button



Installation  
flexibility



Model	Capacity kW	Net dimensions (E.U.) (LxWxD) mm	Net dimensions (I.U.) (LxWxD) mm	List Price
<b>INVISIBLE CENTRIFUGAL FLOOR-CEILING ASSEMBLY</b>				
GIAC90STCEN2	10,0	1508x927x583	1245x680x240	—
GIAC140STCEN2	14,0	1508x927x583	1670x680x240	—
GIAC160STCEN	16,0	1508x927x583	1670x680x240	—



# Industrial Range

- Assemblies -



**R-410A**



Compact design

**LED**

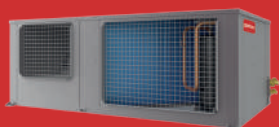
LED Display



Auto-swing



Multifunctional touch display



Model	Capacity kW	Net dimensions (E.U.) (LxWxD) mm	Net dimensions (I.U.) (LxWxD) mm	List Price
<b>CENTRIFUGAL COLUMN ASSEMBLY INVISIBLE</b>				
GIAC160COLCEN	16,0	1508x927x583	613x1929x379	—



Filters



Reduced height



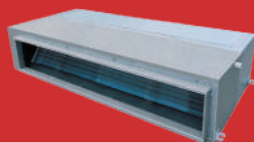
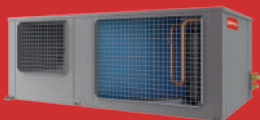
Auto-restart



Control wiring



Condensate pump (OPTIONAL)



Model	Capacity kW	Net dimensions (E.U.) (LxWxD) mm	Net dimensions (I.U.) (LxWxD) mm	List Price
<b>INVISIBLE CENTRIFUGAL DUCT ASSEMBLY</b>				
Medium pressure				
GIAC100CMCEN2	10,0	1508x297x583	1445x260x680	—
GIAC140CMCEN2	14,0	1508x297x583	1445x260x680	—
GIAC150CMCEN2	16,0	1508x297x583	1445x260x680	—
High pressure				
GIACCA140CEN2	14,0	1508x927x583	1190x370x620	—
GIACCA150CEN2	15,0	1508x927x583	1190x370x620	—
GIACCA200CEN2	20,0	2001x1656x675	1465x448x811	—
GIACCA220CEN2	22,0	2001x1656x675	1465x448x811	—



# Industrial Range

- Accessories -



Model	Capacity kW	List Price
<b>INSULATED DISTRIBUTION FOR INDOOR UNITS</b>		
FQZHN01D	<	
FQZHN02D	to	
FQZHN03D	to	
FQZHN04D	to	
FQZHN05D	to	



Model	Capacity kW	List Price
<b>INSULATED DISTRIBUTION FOR OUTDOOR UNITS</b>		
FQZHW02N1D	to	
FQZHW03N1D	to	
FQZHW04N1D	to	



Model	Article / Product description	List Price
<b>UTA CONNECTION KIT</b>		
GIA-UTA-KIT	UTA electrical connection kit	
GIA-UTA-V03	Connection 2.2-8.0 kW	
GIA-UTA-V07	Connection 9.0-20.0 kW	
GIA-UTA-V14	Connection 22.4-40.0 kW	
GIA-UTA-V22	Connection 45.0-61.5 kW	

# Aqua Range

- Electric boiler -



Smart Mode



Submerged resistance



Electronic anode



Anti-legionella filter



Anti-freeze function



Dry overheat protection



High density polyurethane insulation



Model	Capacity L	Energy Rating	Recovery recovery time min	List Price
<b>INTELLIGENT</b>				
GIA-TV-030INT	30	B		
GIA-TV-050INT	50	B		
GIA-TV-080INT	80	B		



Safety valve



High density polyurethane insulation



Reversible installation



Anti-corrosion magnesium anode



Dry powder enameled tank



Submerged resistance



Model	Capacity L	Energy Classification	Recovery recovery time min	List Price
<b>PISCIS</b>				
GIA-TR-30PISC2	30	B		
GIA-TR-50PISC2	50	B		
GIA-TR-80PISC2	80	B		
GIA-TR-100PISC2	100	B		
GIA-TR-150PISC2	150	B		



Submerged resistance



Electrolyte sleeves



Adjustable temperature



Dry overheat protection



Dry powder enameled tank



High density polyurethane insulation



Anti-corrosion magnesium anode XL



Model	Capacity L	Energy Rating	Recovery time (min)	List Price
<b>VITAHEAT - NEW</b>				
GIA-TV-30VITA	30	B		
GIA-TV-50VITA	50	C		
GIA-TV-80VITA	80	C		
GIA-TV-100VITA	100	C		



# Aqua Range

- Heater -



Slim design



No pilot flame



Oxygen-free copper  
heat exchanger



Gas outlet kit  
(including C13,  
C33)

**12**  
L/min

High DHW  
Production

**14**  
L/min

High DHW  
Production

**LOW NOX**  
**N6x**

Class 6 NOx



Model	Capacity L/min	Energy Classification	Combustion	List Price
<b>ROMBO</b>				
GIA-CLE-12NOXROGN	12	A	Sealed chamber	
GIA-CLE-12NOXROGLP	12	A	Sealed chamber	

**11**  
L/min

High DHW  
Production



No pilot flame



Gas and  
temperature sensor



Multiple protection



Gas outlet kit  
(incl. C12, C32)



Prepared for forced  
draft (B22)



Multifunctional  
touch display

**LOW NOX**  
**N5x**

Class  
5 NOx



Model	Capacity L/min	Energy Classification	Combustion	List Price
<b>DUAL</b>				
GIA-CLE-11NOXDU2GN	11	A	Sealed chamber	
GIA-CLE-11NOXDU2GLP	11	A	Sealed chamber	

**LED**

Led display



No pilot flame



Slim design



Multiple  
protection

**11**  
L/min

High DHW  
Production

**14**  
L/min

High DHW  
Production



Gas and  
temperature  
sensor

**LOW NOX**  
**N6x**

Class 6 NOx



Model	Capacity L/min	Energy Rating	Combustion	List Price
<b>SENA</b>				
GIA-CLA11NOXSENA2GN		A	Open chamber	
GIA-CLA11NOXSENA2GLP		A	Open chamber	

# Controls Range



Model	Article / Product description	List Price
WiFi module		
USBWIFI06	Wifi module for splits	
USBWIFI01	WiFi module for splits	
USBWIFI-C2460	WiFi Module Cassette 24-60k	



Model	Article / Product description	List Price
WiFi module		
WIFIUFO	Floor/ceiling/cassette duct 12-18K	



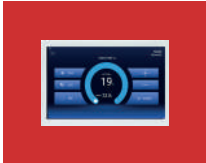
Model	Article / Product description	List Price
WiFi module		
CONNECT+	Multifunction board	



Model	Article / Product description	List Price
<b>FANCOIL CONTROLS</b>		
GIA-CCF-702AWF	DC fan coil wiring control. Wifi.	
GIA-CCF-800A	Wired control fancoils AC. Wifi.	
GIA-CCF-801A	Wired control fancoils AC. ModBus.	



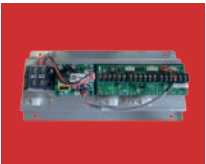
Model	Article / Product description	List Price
<b>INDUSTRIAL RANGE (Only for Big Duct IX56 series)</b>		
GIA-CC-86TSWFV12A	Wired control weekly programming and wifi V12A	
GIA-CC-WDC3-86S	Daily programming	



Model	Article / Product description	List Price
<b>INDUSTRIAL RANGE</b>		
GIA-CCTZ-013A	Centralized touch screen control KOMP2	



Model	Article / Product description	List Price
<b>INDUSTRIAL RANGE</b>		
GIA-CC-VTA07-WF	Individual wired control VRF 3/5 wires Wifi	
GIA-ZKXCTA06TW	Individual wired control for VRF 3/5 wires	



Model	Article / Product description	List Price
<b>INDUSTRIAL RANGE</b>		
GIA-SPD168	BMS interface with Modbus gateway for VRF KM range	



Model	Article / Product description	List Price
<b>INDUSTRIAL RANGE</b>		
GIA-SPD184	Centralized control up to VRF interiors	



Model	Article / Product description	List Price
<b>INDUSTRIAL RANGE</b>		
GIA-KJR120N	ADMIRA Plus wired control	

# Accessories

## Fancoil accessories



Model	Article / Product description	List Price
<b>FANCOIL ACCESSORIES</b>		
GIA-FSSLEG-A	Fancoil support feet series FSS	
GIA-FSTLEG-A	Fancoil support feet FST series	

## Accessories for sealed gas heaters



Model	Article / Product description	List Price
<b>ACCESSORIES FOR GAS WATERTIGHT HEATERS</b>		
GIACLSGBIF	Biflow adapter 80/80 for heaters	
SGCLC11M	Gas outlet 60/100 for C. Watertight 11L with inlet	

## Condensate pump



Model	Article / Product description	List Price
<b>CONDENSATE PUMP</b>		
GIA18BCMINI2	Condensate pump	l/h 5m

# TERMS AND CONDITIONS OF SALE

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## 1. General terms and conditions of sale

The general conditions of sale described below shall apply to all sales made by **GIATSU** and shall be deemed to be known and accepted by the purchaser when placing his order, and shall be fully applicable, unless denied by **GIATSU**.

## 2. Acceptance of orders

An order is considered to be the receipt of a written document that incorporates the Company Logo, Commercial Name or Company Name, the description of the materials requested and, if possible, the agreed price, reference or order number or any other information that may be required for its correct validation in the invoice acceptance process. All these must be accepted and signed by the buyer and sent to **GIATSU** by fax to the number 933 904 205 or by e-mail ([info@groupgia.com](mailto:info@groupgia.com)).

Acceptance of orders is strictly limited to the deliveries and/or services expressly mentioned in this document expressly mentioned in the document.

Telephone orders are not accepted.

For orders of equipment that **GIATSU** does not have in regular stock and that must be specially ordered and manufactured, 30% of the total quotation must be paid as a guarantee reserve. Without this reserve payment **GIATSU** will not process any order.

## 3. Revocation of orders

**GIATSU** reserves the right to cancel orders pending delivery when the purchaser is in full or partial breach of previous contracts/agreements.

Accepted orders may not be cancelled in the following cases:

- When the order has been shipped.

- When the material is of special manufacture, it has been started to be manufactured.

(In these cases the buyer waives the right to claim a refund of 30% of the total order amount).

## 4. Prices and shipments

The price list shows the RRP, which is the Retail Price excluding VAT.

The sales prices indicated in the current price list include the delivery of the equipment from our logistics centers to the buyer's warehouse, delivery address indicated or on site by truck throughout the Peninsula and the Balearic Islands. Shipments to the Canary Islands, Ceuta and Melilla are excluded from shipping and are at the expense of the applicant.

**GIATSU** reserves the right to modify the prices of its tariff, having in these cases to notify it to the clients.

**GIATSU** does not commit itself, nor does it guarantee deliveries of merchandise in agreed hours in the day, nor delivery in particular domiciles. All deliveries will be made on the agreed day during business hours.

## 5. Receipt of order

The customer must review and inspect the order on delivery, having 24 to 48 hours to make a formal claim for any anomaly (such as tampering, missing or damaged).

Provided that the relevant handwritten note has been made on the transport ticket indicating the damage or fault. In the absence of valid reservations, the presumption of conformity of delivery applies, so that no claim will be accepted. We remind you that stamps or stampings are not valid, nor are annotations pending revision or unless they have been examined.

## 6. Sending of order

Orders will be delivered within an average period of 72 hours excluding holidays, without prejudice to what is indicated on the delivery note/invoice by agreement between the parties. Delivery times are approximate and no damage, interest, prejudice, penalty, fine or compensation will be recognized to the buyer in case of delay, for any reason whatsoever.

## 7. Terms of payment

Payment for products supplied by **GIATSU** shall be made in cash by bank transfer. In the event that the insurance company grants credit to the buyer, the maximum terms of payment shall be those established by Law 15/2010 of July 5, 2010, amending Law 3/2004 of December 29, 2004, and always agreed by **GIATSU**.

## 8. Returns

**GIATSU** will not accept returns of goods supplied and delivered, except in justified cases and authorized by **GIATSU** where it is necessary that they are in perfect state of preservation, packaging and operation. It will be essential the written and numbered authorization for the reception of the merchandise in our dependencies and the postage originated by the mentioned return, always will be in charge of the buyer. If once inspected the material does not meet these requirements will be made a demerit of your credit that may be up to the total of the original value invoiced in the order.

## 9. Warranty

This warranty does not affect the rights available to the consumer under Royal Decree-Law 7/2021 of 27 April, transposing directives of the European Union with reference to the defense of consumers and other applicable regulations.

In accordance with this decree, Gestión Integral de Almacenes, S.L., guarantees its products to the consumer for a period of 3 years for any lack of conformity that exists at the time of delivery of the material. Unless proven otherwise, during the first 2 years, it is assumed that the lack of conformity existed at the time of sale, counting from the date of installation (made no later than 6 months after purchase), or failing that from the date of the purchase invoice. After these 2 years, any lack of conformity must be proven by the consumer.

The warranty is valid exclusively for products sold and installed in the country of purchase.

The Technical Assistance Service Authorized by Gestión Integral de Almacenes S.L is the only one authorized to carry out interventions during the warranty period. Any other intervention will result in the loss of warranty rights.

As indicated in the current legislation, an annual maintenance of the installation must be carried out, which is essential to maintain the commercial warranty rights.

In no case are covered the incidences produced by:

- Installation in breach of current legislation (RITE, refrigerant gases, electricity, CTE).
- Dimensioning and installation/assembly not complying with the instructions and recommendations written in this "Instruction Manual" or other installation defects and/or improper use (for example, incorrect installation of the drain or failure to carry out the required vacuum in the refrigerant gas installation).
- Handling of the product by unauthorized personnel.
- Use of non-original spare parts.
- Aggressive characteristics of the environment.
- Deterioration due to condensation or atmospheric agents, as well as erratic currents.
- Corrosion due to improper storage.
- Lack of cleaning by the user and/or maintenance.
- Blows in the transport not carried out by the company.

## 10. Commissioning

The start-up service is a service included in the purchase price for all VRF units and chillers over 25kW (except 1x1 units). If the commissioning is carried out by an authorized **GIA Group** technician, the warranty period will start from the date of commissioning. In any case and for technical reasons, the unit must be commissioned within 3 months of delivery of the unit or of the invoice. At the user's request, it is also possible to

the rest of our equipment can also be commissioned on request by paying for the service to our authorized service center. Commissioning by GIATSU personnel does not imply full approval of the installation by **GIATSU**.

**MANDATORY REQUIREMENTS FOR START-UP ASSISTANCE.**

No start-up will be performed:

- In those equipments that do NOT have definitive electrical power supply.
- In unfinished, provisional, difficult access installations.
- In installations that we have not previously received the necessary documentation.
- In whose characteristics do not coincide with the diagrams and documentation submitted at the time of when requesting the start-up.
- Those installations that do not comply with the regulations and standards in force.

## 11. Taxes and WEEE

All taxes levied on the sale of **GIATSU** products are included in this price list, according to the legislation in force, shall be paid by the purchaser.

**GIATSU** in compliance with RD 110/2015, of 20 February, on electrical and electronic equipment, and waste management, will include in its final prices, the eco-tax corresponding to each type of product of product.

## 12. Applicable law and jurisdiction

The general conditions of sale shall be deemed to be accepted by the buyer when placing the order.

**GIATSU** and the purchaser agree that any dispute of any nature whatsoever shall be expressly and unequivocally submitted to the exclusive jurisdiction of the courts of Barcelona (Spain), although **GIATSU** may take legal action against the purchaser in the courts of any jurisdiction in which the purchaser resides or conducts its business.



Do you need  
**spare parts or  
technical  
assistance?**



**Buy your spare parts**  
in our online store.



**Request form  
technical  
assistance.**

**GIA**Group

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For further information, please refer to our website **[www.giatsu.com](http://www.giatsu.com)**

To keep up to date with Giatsu news, follow us on our social networks.





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