

HOME RANGE | SPLIT 1x1

AROMA 2D

3 YEARS
WARRANTY
TOTAL
QUALITY COMMITMENT

5 YEARS
WARRANTY
COMPRESSOR
QUALITY COMMITMENT

21dB
DEPENDENT ON MODEL

A++
SEER

A+
SCOP

A+++
SCOP
Warmer

Enjoy the comfort

With the Aroma 2D split you will be able to live the best comfort, with its triple filter you will eliminate bad odors and small particles, also thanks to its included Wi-Fi you will be able to control all the functions wherever you are.

**TRIPLE
FILTER**

SERIE AROMA
giatsu
RELIABILITY
SINCE 2017



Clean Air

Includes Cold Catalyst, Silver Ion and Activated Carbon filters to eliminate bad odors and particles.



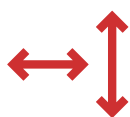
Wi-Fi Included

You can control the equipment from a smartphone, tablet or by voice with Alexa and Google Home.

CONNECTA+

Optional Conecta+

Special plate for automatic ON/OFF switching of the air conditioning in hotel cards, tourist flats or window sensors.



Versatility

Supports long installation distances: 50 m distance and 25 m drop (for 7.1 kW model).



Service life

The coils of the indoor and outdoor unit have Golden Fin protection, an anticorrosive for saline environments that extends their durability.



Comfort

With the "I Feel" function, the split takes as the reference temperature of the room the one with the remote control.



Efficient

Energy classification A++ in cooling and A+++ in heating for hot areas.



**TRIPLE
FILTER**

SPLIT 1X1

AROMA 2D

* more compact units for 18K and 24K



MODELS

	UI	GIA-S09AR2D-R32	GIA-S12AR2D-R32	GIA-S18AR2D-R32	GIA-S24AR2D-R32
	UE	GIA-S09AR2D-R32-I	GIA-S12AR2D-R32-I	GIA-S18AR2D-R32-I	GIA-S24AR2D-R32-I
		GIA-S09AR2D-R32-O	GIA-S12AR2D-R32-O	GIA-S18AR2D-R32-O	GIA-S24AR2D-R32-O
EAN CODE		8435483844353	8435483844360	8435483844063	8435483844087

Power supply	V,ph,Hz	220~240V (1 Phase ~ 50Hz)			
Connection		Outdoor unit			

PERFORMANCE

Cooling capacity	Capacity	kW	2,6 (0,9 - 3,39)	3,5 (1,11 - 4,16)	5,2 (0,34 - 5,83)	7,1 (2,08 - 7,95)
		BTU/h	9.000 (3.100~11.600)	12.000 (3.800~14.200)	18.000 (11.157~19.900)	24.000 (7.100~27.000)
	Consumption	W	732 (100~1.240)	1.213 (130~1.580)	1.500 (560~2.050)	2.600 (420~3.150)
	SEER	-	6,3	6,1	7,4	6,1
Heating capacity	Energy rating	Cooling	A++	A++	A++	A++
	Capacity	kW	2,91 (0,82 - 3,37)	3,8 (1,08 - 4,22)	5,56 (3,1 - 5,85)	7,3 (1,61 - 7,95)
		Kcal/h	10.000 (2.800~11.500)	13.000 (3.700~14.400)	19.000 (10.580~19.960)	25.000 (5.500~27.000)
	Consumption	W	733 (120~1.200)	1.088 (100~1.680)	1.570 (780~2.000)	2.400 (300~2.750)
	SCOP	-	4	4	4	4
	Energy rating	Heating	A+	A+	A+	A+

FEATURES

Indoor unit	Sound power	dB(A)	54	55	56	59
	Sound pressure (H/M/L)	dB(A)	38,5/32/25/21	40,5/34,5/25/22	42,5/36/26/25	44,5/42/36/28
	Air flow rate	m³/h	466/360/325	540/430/314	840/680/540	980/817/662
	Operating temperature	°C	16 ~ 31	16 ~ 31	16 ~ 31	16 ~ 31
Outdoor unit	Sound power	dB(A)	62	63	63	67
	Sound pressure	dB(A)	55,5	56	56	59
	Air flow rate	m³/h	1.750	1.800	2.100	3.500
	Operating temperature	°C	(-15 ~ 50) / (-15 ~ 30)	(-15 ~ 50) / (-15 ~ 30)	(-15 ~ 50) / (-15 ~ 30)	(-15 ~ 50) / (-15 ~ 30)
Refrigerant	Compressor	-	GMCC	GMCC	GMCC	GMCC
	Type/Charge	R32/kg	0,55	0,55	1,08	1,42
	Additional load >5	g/m	12	12	12	24

DIMENSIONS AND WEIGHT

Indoor unit	Net dimensions (W×H×D)	mm	715x285x194	805x285x194	957x302x213	1040x327x220
	Gross dimensions (W×H×DxD)	mm	780x365x270	870x365x270	1035x385x295	1120x405x315
	Net / Gross weight	kg	7,6/9,7	7,6/9,7	10/13	12,3/15,8
Outdoor unit	Net dimensions (W×H×D)	mm	720x495x270	720x495x270	805x554x330	890x673x342
	Gross dimensions (W×H×DxD)	mm	835x540x300	835x540x300	915x615x370	995x740x398
	Net / Gross weight	kg	23,2/25	23,2/25	32,7/35,4	42,9/45,9

CONNECTIONS

Refrigeration piping	Liquid - Gas	Pulg.	1/4" - 3/8"	1/4" - 3/8"	1/4" - 1/2"	3/8" - 5/8"
	Max. length	m	25	25	30	50
	Max. length	m	10	10	20	25
Electrical connections	Power supply	mm	2 x 2,5 + T	2 x 2,5 + T	2 x 2,5 + T	2 x 2,5 + T
	Interconnection	mm	4 x 2,5 + T	4 x 2,5 + T	4 x 2,5 + T	4 x 2,5 + T

Notes:

Capacity data in standard conditions. Actual data will vary depending on where the equipment is installed and how it is used.
The dimensions of the electrical wiring are approximate, they should be calculated according to the conditions of the installation itself.