

OFFICE RANGE | DUCT

ADMIRA PLUS

3 YEARS
WARRANTY
TOTAL
QUALITY COMMITMENT

10 YEARS
WARRANTY
COMPRESSOR
QUALITY COMMITMENT

A++
SEER

A+
SCOP

A+++
SCOP
Warmer

Versatility and maximum efficiency

Ideal for air conditioning living rooms and commercial premises, the series of Admira conductos can be detached by its compact size, as well as having built-in Wi-Fi and thus controlling the equipment remotely. Power from 3.5 to 9.38 kW.

10 YEARS
WARRANTY
COMPRESSOR



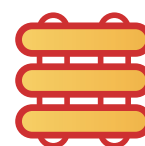
Condensate pump
Condensate pump included, with 750 mm lift



Efficiency
A++ rating in cooling and A+++ in heating for warm zones



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



Golden Fin
This coating is applied to the batteries of the indoor and outdoor unit providing protection against corrosion from saline environments



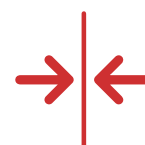
Wired control
Includes wired control with weekly programming



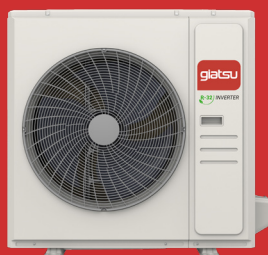
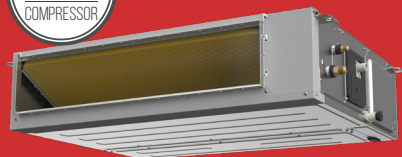
Long installation length
Increased length up to 75m and a 30m drop for higher power ratings



Contact ON/OFF and alarm
These can be used to install door or window contacts, hotel card holders or to connect fire alarms



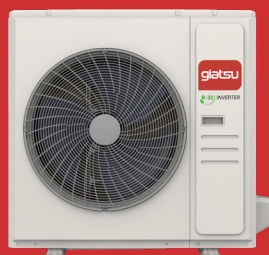
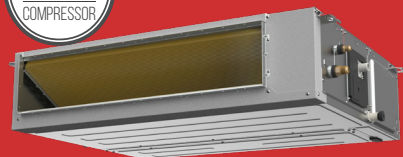
Slim design
The height of the ducts is reduced in order to fit in tight installation spaces



DUCT ADMIRA PLUS



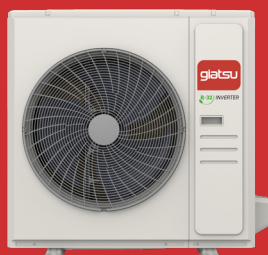
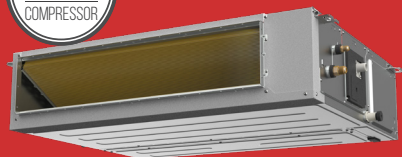
MODELS	I.U.	GIA-D-09ADM2R32-WF		GIA-D-12ADM2R32-WF		GIA-D-18ADM2R32-WF		GIA-D-24ADM2R32-WF		
		GIA-DI-09ADM2R32-WF		GIA-DI-12ADM2R32-WF		GIA-DI-18ADM2R32-WF		GIA-DI-24ADM2R32-WF		
		GIA-UO-09ADM2R32		GIA-UO-12ADM2R32		GIA-UO-18ADM2R32		GIA-UO-24ADM2R32		
EAN CODE		8435483857193		8435483857209		8435483857216		8435483857223		
Power supply / Connection		V, Ph, Hz		220-240V (1 Phase ~ 50Hz)						
PERFORMANCE										
Cooling capacity	Capacity	kW	2,6 (0,35~3,82)		3,5 (0,53~3,91)		5,2 (1,32~6,16)		7,1 (3,23~7,92)	
		Btu/h	9000 (1200~13000)		12000 (1800~13334)		18000 (4500~21000)		24200 (11000~27000)	
	Consumption	W	720 (135~1182)		1080 (155~1373)		1590 (360~2130)		2280 (750~2860)	
	SEER	W/W	6,5		6,5		6,5		6,6	
	Energy class	Cold	A++		A++		A++		A++	
Heating capacity	Capacity	kW	2,93 (0,94~3,48)		3,81 (1,00~4,47)		6,01 (1,50~6,31)		8,00 (2,79~8,56)	
		Btu/h	10000 (3200~11877)		13000 (3400~15241)		20500 (5100~21500)		27200 (9500~29200)	
	Consumption	W	850 (290~852)		1285 (302~1423)		1615 (500~1850)		2000 (640~2500)	
	SCOP	W/W	4,1		4,1		4,1		4,2	
	Energy class	Heat	A+		A+		A+		A+	
CHARACTERISTICS										
Indoor unit	Sound power	dB(A)	52		52		53		56	
	Sound pressure	dB(A)	35/33/31		35/33/31		36,5/34/31		33,5/32,5/31	
	Static pressure nom (min - max)	Pa	25 (0 - 80)		25 (0 - 100)		25 (0 - 160)		25 (0 - 160)	
	Air flow (H/M/L/S)	m³/h	620/540/450		660/570/470		900/780/650		1200/1000/700	
	Possibility of installation	-	Horizontal		Horizontal		Horizontal and vertical		Horizontal and vertical	
	Temp. range selectable	°C	16~30		16~30		16~30		16~30	
Unit outdoor	Sound power	dB(A)	62		62		62		68	
	Sound pressure	dB(A)	53		55,5		59		60	
	Air flow	m³/h	2200		2200		2100		3500	
	Operating temperature hot / cold	°C	-15~50 / -20~24		-15~50 / -20~24		-15~50 / -20~24		-15~50 / -20~24	
Refrigerant	Compressor	Brand	GMCC		GMCC		GMCC		GMCC	
	Type / Load	R32/Kg	0,65		0,71		1,15		1,40	
	Additional load > 5 m	g/m	12		12		12		24	
DIMENSIONS AND WEIGHT										
Indoor unit	Net dimensions (WxHxD)	mm	700x200x506		700x200x506		700x245x750		1000x245x750	
	Gross dimensions (WxHxD)	mm	860x285x540		860x285x540		925x298x850		1225x304x860	
	Net / gross weight	Kg	16,6/19,8		16,6/19,8		24,4/29		31,8/37,2	
Unit outdoor	Net dimensions (WxHxD)	mm	765x555x303		765x555x303		805x554x330		890x673x342	
	Gross dimensions (WxHxD)	mm	887x610x337		887x610x337		915x615x370		995x740x398	
	Net / gross weight	Kg	24,6/27		26,6/29		32,5/35,2		41,9/45,2	
CONNECTIONS										
Refrigeration piping	Liquid - Gas	In.	1/4" - 3/8"		1/4" - 3/8"		1/4" - 1/2"		3/8" - 5/8"	
	Max. length.	m	25		25		30		50	
	Max. level.	m	10		10		20		25	
Electrical connections	Internal power supply	mm	With communication		With communication		With communication		With communication	
	External supply	mm	2 x 2,5 + T		2 x 2,5 + T		2 x 4 + T		2 x 4 + T	
	Interconnection	mm	3 x 1,5 + T		3 x 1,5 + T		3 x 1,5 + T		3 x 1,5 + T	



DUCT ADMIRA PLUS



		I.U.	GIA-D-30ADM2R32-WF	GIA-D-36ADM2R32-WF	GIA-D-42ADM2R32-WF	GIA-D-48ADM2R32-WF
MODELS		O.U.	GIA-DI-30ADM2R32-WF	GIA-DI-36ADM2R32-WF	GIA-DI-42ADM2R32-WF	GIA-DI-48ADM2R32-WF
EAN CODE			GIA-UO-30ADM2R32	GIA-UO-36ADM2R32	GIA-UO-42ADM2R32	GIA-UO-48ADM2R32
			8435483857230	8435483857247	8435483857254	8435483857261
Power supply / Connection		V, P, Hz	220-240V (1 Phase ~ 50Hz)			
PERFORMANCE						
Cooling capacity	Capacity	kW	9 (2,23~9,97)	10,5 (2,75~11,73)	12 (2,93~12,31)	14 (3,52~14,95)
		Btu/h	30000 (7600~34000)	36000 (9400~40000)	41300 (10000~42000)	48000 (12000~51000)
	Consumption	W	2800 (190~3450)	3950 (900~4300)	4000 (680~4500)	4700 (810~6150)
	SEER	W/W	6.6	6.3	6.1	6.1
	Energy class	Cold	A++	A++	A++	A++
Heating capacity	Capacity	kW	9.38 (2.70~10)	11,72 (2,78~12,61)	13,48 (3,37~14,07)	16.12 (4.11~17.30)
		Btu/h	32000 (9200~34100)	40.000 (9500~43600)	46.000 (11500~48000)	55000 (14000~59000)
	Consumption	W	2400 (430~2550)	3.250 (800~43000)	3550 (750~4100)	4600 (950~5700)
	SCOP	W/W	4.2	4.1	4.1	4.0
	Energy class	Heat	A+	A+	A+	A+
CHARACTERISTICS						
Indoor unit	Sound power	dB(A)	60	62	62	64
	Sound pressure	dB(A)	39/37/35	38/36/33	39/37.5/36	46/44/42
	Static pressure nom (min - max)	Pa	37 (0 - 160)	37 (0-160)	50 (0-160)	50 (0-160)
	Air flow (H/M/L/S)	m³/h	1500/1200/900	1700/1400/1100	2000/1700/1300	2000/1700/1300
	Installation possibilities	-	Horizontal and vertical	Horizontal and vertical	Horizontal and vertical	Horizontal and vertical
	Temp. range selectable	°C	16~30	16~30	16~30	16~30
Unit outdoor	Sound power	dB(A)	70	70	72	74
	Sound pressure	dB(A)	60	65	63,5	64,5
	Air flow	m³/h	3800	4000	4000	5600
	Operating temperature hot / cold	°C	-15~50 / -20~24	-15~50 / -20~24	-15~50 / -20~24	-15~50 / -20~24
	Compressor	Brand	GMCC	GMCC	GMCC	GMCC
Refrigerant	Type / Load	R32/Kg	1,80	2,40	2,80	2,90
	Additional load > 5 m	g/m	24	24	24	24
DIMENSIONS AND WEIGHT						
Indoor unit	Net dimensions (WxHxD)	mm	1000x245x750	1200x245x750	1200x245x750	1200x245x750
	Gross dimensions (WxHxD)	mm	1225x304x860	1425x860x304	1425x860x304	1425x850x304
	Net / gross weight	Kg	32,7/38,3	38,8/44,4	40,6/46,1	40,4/46,8
Unit outdoor	Net dimensions (WxHxD)	mm	946x810x410	946x810x410	946x810x410	980x375x975
	Gross dimensions (WxHxD)	mm	1090x885x500	1090x885x500	1090x885x500	1145x500x1080
	Net/gross weight	Kg	51/55,7	66,9/71.5	71/75	82.5/97
CONNECTIONS						
Refrigeration piping	Liquid - Gas	In.	3/8" - 5/8"	3/8" - 5/8"	3/8" - 5/8"	3/8" - 5/8"
	Max. length.	m	50	75	75	75
	Max. level.	m	25	30	30	30
Electrical connections	Internal power supply	mm	With communication	With communication	With communication	With communication
	External supply	mm	2 x 4 + T	2 x 4 + T	2 x 6 + T	2 x 6 + T
	Interconnection	mm	3 x 1.5 + T	3 x 1.5 + T	3 x 1.5 + T	3 x 1.5 + T



DUCT ADMIRA PLUS



		I.U.	GIA-DT3-36ADM2R32-WF	GIA-DT3-48ADM2R32-WF	GIA-DT3-60ADM2R32-WF
		O.U.	GIA-DI-36ADM2R32-WF	GIA-DI-48ADM2R32-WF	GIA-DI-60ADM2R32-WF
MODELS			GIA-UOT3-36ADM2R32	GIA-UOT3-48ADM2R32	GIA-UOT3-60ADM2R32
EAN CODE			8435483863569	8435483857278	8435483857285
Power supply / Connection		V, Ph, Hz	380-415V (3 Phase~ 50Hz) / Outdoor unit		
PERFORMANCE					
Cooling capacity	Capacity	kW	10,5 (2,73~11,73)	14 (3,52~15,83)	16 (4,10~17,29)
		Btu/h	36000 (9300~40000)	48000 (12000~54000)	52000 (14000~59000)
	Consumption	W	3900 (890~4200)	4500 (810~6450)	5250 (1030~6650)
	SEER	W/W	6,1	6,1	6,1
Heating capacity	Energy class	Cold	A++	A++	A++
	Capacity	kW	11,72 (2,78~12,84)	16,12 (4,11~17,59)	18,68 (4,40~20,52)
		Btu/h	40000 (9500~43800)	55000 (14000~60000)	62000 (15000~70000)
	Consumption	W	3300 (780~4000)	4600 (950~5800)	5150 (950~6600)
	SCOP	W/W	4,0	4,0	4,0
	Energy class	Heat	A+	A+	A+
	CHARACTERISTICS				
Indoor unit	Sound power	dB(A)	62	65	66
	Sound pressure	dB(A)	40/37/34	43,5/41,5/39,5	44,5/43/41,5
	Static pressure nom (min - mass)	Pa	37 (0-160)	50 (0-160)	50 (0-160)
	Air flow (H/M/L/S)	m³/h	1700/1400/1100	2000/1700/1300	2200/1900/1500
	Installation possibilities	-	Horizontal and vertical	Horizontal and vertical	Horizontal and vertical
	Temp. range selectable	°C	16~30	16~30	16~30
Unit outdoor	Sound power	dB(A)	70	73	74
	Sound pressure	dB(A)	65	645	64
	Air flow	m³/h	4000	5600	5600
	Operating temperature hot / cold	°C	-15~50 / -20~24	-15~50 / -20~24	-15~50 / -20~24
	Compressor	-	GMCC	GMCC	GMCC
	Refrigerant	Type / Load	R32/Kg	2,40	2,90
	Additional load > 5 m	g/m	24	24	24
DIMENSIONS AND WEIGHT					
Indoor unit	Net dimensions (WxHxD)	mm	1200x245x750	1200x245x750	1200x300x750
	Gross dimensions (WxHxD)	mm	1425x304x860	1425x304x860	1425x354x860
	Net / gross weight	Kg	38,4/44,4	40,4/46,8	42,9/49,1
Unit outdoor	Net dimensions (WxHxD)	mm	946x810x410	980x975x375	980x975x375
	Gross dimensions (WxHxD)	mm	1090x885x500	1145x1080x500	1145x1080x500
	Net / gross weight	Kg	80,5/85	90/105	92/107
CONNECTIONS					
Refrigeration piping	Liquid - Gas	In.	3/8" - 5/8"	3/8" - 5/8"	3/8" - 5/8"
	Max. length.	m	75	75	75
	Max. level.	m	30	30	30
Electrical connections	Internal power supply	mm	With communication	With communication	With communication
	External supply	mm	4 x 4 + T	4 x 6 + T	4 x 6 + T
	Interconnection	mm	3 x 1.5 + T	3 x 1.5 + T	3 x 1.5 + T