



1X1 CONSOLE ADMIRA PLUS



DC Inverter
compressor and fan

GOLDEN FIN
Protection

Contact
ON/OFF
and alarm

Remote control
included

24h
programming

		HTW-F-026ADM2R32	HTW-F-035ADM2R32	HTW-F-052ADM2R32	
		HTW-FI-026ADM2R32	HTW-FI-035ADM2R32	HTW-FI-046ADM2R32	
		HTW-UO-026ADM2R32	HTW-UO-035ADM2R32	HTW-UO-052ADM2R32	
MODELS	IU OU	8435483863446	8435483857872	8435483857889	
EAN CODE					
Power supply / Connection		V,F,Hz	220~240V (1 Fase ~ 50Hz) Outdoor unit		
PERFORMANCE					
Ability refrigeration	Ability	kW	2,64 (0,35~3,82)	3,52 (0,76~4,25)	4,98 (2,64~5,57)
		Btu/h	9.000 (1200~13000)	12.000 (2600~14500)	17.000 (9000~19000)
	Consumption	W	720 (135~1182)	1.000 (170~1350)	1.500 (650~1950)
	SEER	W/W	6,5	7,3	6,7
	EER	W/W	3,67	3,52	3,32
	Energy classification	Cold	A++	A++	A++
Ability heating	Ability	kW	2,93 (0,99~3,48)	3,81 (0,45~4,69)	5,28 (2,20~6,30)
		Btu/h	10000 (3200~11877)	13.000 (1550~16000)	18.000 (7500~21500)
	Consumption	W	850 (290~852)	980 (150~1300)	1.420 (600~1900)
	SCOP	W/W	4,1	4	4
	COP	W/W	3,45	3,89	3,72
	Energy classification	Heat	A+	A+	A+
FEATURES					
Unit inside	Sound power	dB(A)	54	54	55
	sound pressure	dB(A)	38/35/29	37/34/27/23	41/38/32/26
	Airflow	m3/h	600/510/400	650/580/490	780/690/600
	Temperature range. selectable	°C	16~30	16~30	16~30
Outdoor unit	Sound power	dB(A)	62	62	63
	Sound pressure	dB(A)	53	54	55
	Airflow	m3/h	2200	2200	2100
	Temp. hot/cold operation	°C	-15~50/-20~24	-15~50/-20~24	-15~50/-20~24
Refrigerante	Compressor		GMCC	GMCC	GMCC
	Type/Load	R32/Kg	0,65	0,71	1,15
	Additional load > 5 m	g/m	12	12	12
DIMENSIONS AND WEIGHT					
Unit inside	Net dimensions (WxHxD)	mm	794x621x200	794x621x200	794x621x200
	Gross dimensions (WxHxD)	mm	865x719x280	865x719x280	865x719x280
	Net/gross weight	Kg	14,9/18,8	14,9/18,8	14,9/18,8
Outdoor unit	Net dimensions (WxHxD)	mm	765x555x303	765x555x303	805x554x330
	Gross dimensions (WxHxD)	mm	887x610x337	887x610x337	915x615x370
	Net/gross weight	Kg	24,6/29	26,6/29	32,5/35,2
CONNECTIONS					
Refrigeration pipe	Liquid - Gas	Pulg.	1/4" - 3/8"	1/4" - 3/8"	1/4" - 1/2"
	Max. length	m	25	25	30
	max. slope	m	10	10	20
Electrical connections	Indoor feeding	mm	with communication	with communication	with communication
	External power	mm	2 x 2,5 + T	2 x 2,5 + T	2 x 4 + T
	Interconnection (shielded)	mm	3 x 1,5 + T	3 x 1,5 + T	3 x 1,5 + T