

HTW

QUALITY COMFORT EVERYWHERE

OFFICE RANGE | FLOOR STANDING ADMIRA

3 YEARS
WARRANTY
TOTAL
QUALITY COMMITMENT

10 YEARS WARRANTY
COMPRESSOR
QUALITY COMMITMENT

A++
SEER
A+
SCOP
A+++
SCOP
Warmer

Aesthetics and comfort for large surfaces

The Admira column from HTW has been specially designed for commercial use. A new, elegant design makes it suitable for interiors of different formats. It is an excellent solution for the air conditioning of large spaces such as offices, restaurants, cinemas, theatres, etc.



Refrigerant R32

R32 gas has a very low Atmospheric Warming Potential (AWP) index, high efficiency and cooling power.



Efficiency

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



Golden Fin

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



Better air distribution

The louvres move automatically in all directions, ensuring even air distribution.



Breeze away

At the touch of a button, the airflow direction is automatically adjusted to the maximum angle to avoid direct airflow.



Remote control

Includes wired control with weekly programming.

LED

LED display

A large LED display informs about the operation of the air-conditioning system.



FLOOR STANDING ADMIRA PLUS



DC Inverter
compressor
and fan

GOLDEN FIN
Protection

Remote control
included

Self-diagnosis

Auto-restart

Function
defrost

MODELS		IU.	HTW-FS-140ADM2 HTW-FSI-140ADM2	HTW-FST3-140ADM2 HTW-FSI-140ADM2
		OU.	HTW-UO-140ADM2R32	HTW-UOT3-140ADM2R32
EAN CODE			8435483863545	8435483857865
Power supply / Connection		V,F,Hz	220~240V (1 Fase - 50 Hz)	380-415V (3 Fase~ 50Hz)
PERFORMANCE				
Cooling force	Ability	kW	14,07 (3,52-15,24)	14,07 (11,73-14,66)
		Btu/h	48.000 (12.000~52.000)	48.000 (40.000~50.000)
	Consumption	W	5.000 (910~6500)	4.680 (2.400~5.100)
	SEER	W/W	6	6,1
	EER	W/W	2,81	3,01
Energy classification		Cold	A++	A++
Ability heating	Ability	kW	15,53 (4,11-17,59)	16,12 (8,21-18,76)
		Btu/h	53.000 (14.000~60.000)	55.000 (28.000~64.000)
	Consumption	W	4450 (950~6.800)	4.470 (3.030~5.220)
	SCOP	W/W	4.0	4.0
	COP	W/W	3.49	3.61
Energy classification		Heat	A+	A+
CHARACTERISTICS				
Unit inside	Sound power	dB(A)	66	66
	Sound pressure	dB(A)	53,5/51,5/49,5/41	53,5/51,5/49,5/41
	Airflow	m3/h	2.080/1.910/1.745	2.000/1.910/1.745
	Temp range selectable	°C	16~30	16~30
Unit abroad	Sound power	dB(A)	71	71
	Sound pressure	dB(A)	65	63
	Airflow	m3/h	5600	7.500
	Temp. hot/cold operation	°C	-15~50/-20~24	-15~50/-20~24
Compressor			GMCC	GMCC
Refrigerant	Type/Load	R32/Kg	2,9	2,9
	Additional load > 5 m	g/m	24	24
DIMENSIONS AND WEIGHT				
Unit inside	Net dimensions (WxHxD)	mm	600x1934x455	600x1.934x455
	Gross dimensions (WxHxD)	mm	755x2080x585	755x2.080x585
	Net weight	kg	58,6/77,5	58,6/77,5
Unit abroad	Net dimensions (WxHxD)	mm	980x975x375	952x1.333x415
	Gross dimensions (WxHxD)	mm	1.145x1.080x500	1.095x1480x495
	Net weight	Kg	82,5/97	103,7/118,3
CONNECTIONS				
Pipeline refrigerator	Liquid - Gas	Pulg.	3/8"-5/8"	3/8"-5/8"
	Max. length	m	75	75
	max. slope	m	30	30
Electric connec- tions	Indoor feeding	mm	with communication	with communication
	External power	mm	4 x 6 + T	4 x 6 + T
	Interconnection (shielded)	mm	3 x 1,5 + T	3 x 1,5 + T