

CE conformity

R410A Refrigerant gas

3DC INVERTER DC Inverter Compressor and fan

ErP ready Maximum power reduction

Compact design

Easier maintainability and installation

Turbo Turbo button

Auto-restart

Intelligent defrosting

High efficiency

Child lock

Inner groove copper

1100 mm Built-in drain pump

4 Air outlets

Comprehensive protection

Low Low voltage startup

Wide Wide voltage startup

24 Timer 24h

Removable panel

Wired controller

Remote control

35 Low sound pressure level (dB) *according to model

Self-diagonisis

Double drive angle

Built-in drain pump

The drain pump an pump the condensation to a high level. It facilitates condensation draining from the indoor unit and makes the installation of indoor unit easier.

Removable panel

The cassettes units are composed of 2 parts, the body and the pa- nel, and these are easily removable.

4 Air outlets

The indoor cassette unit has 4 air outlets which means a greater distribu- tion of air throughout the room.

Double drive angle

Different drive angle designed to improve comfort in cooling cycle or heating cycle.

Remote control

Controlled and programmed by remote control. The unit incorporated a remote control that allows to set all the parameters: temperature, speed, mode, timer,... of the indoor units from any point near the unit.

Low sound pressure level

Unit is ensured to operate with the lowest noise by ultra-low fan speed and auto adjustment according to system parameter.

MODELS			HTW-MC6I-035M01	HTW-MC6I-052M01	HTW-MC9I-071M01
Power supply		V,P,HZ	220-240V (1 Ph ~ 50Hz)	220-240V (1 Ph ~ 50Hz)	220-240V (1 Ph ~ 50Hz)
			PERFORMANCE		
Cooling capacity	Capacity	kW	3,5	4,5	7,1
		Frig/h	3010	3870	6106
		Btu/h	11942	15354	24225
	Input	W	50	50	100
	Rated current	A	0,23	0,23	0,4
Heating capacity	Capacity	kW	4,0	5,0	8,0
		Kcal/h	3440	4300	4732
		Btu/h	13648	17060	27296
	Input	W	50	50	100
	Rated current	A	0,23	0,23	0,4
			FEATURES		
Indoor	Sound power level	dB(A)	56/52	56/52	49/45
	Sound pressure level (H/L)	dB(A)	46/42	46/42	39/35
	Air flow	m^3/h	600	600	1180
	Operation temperature	°C	16~30	16~30	16~30
Heatable perimeter (according to the conditions of the room)		m^2	25	32	50
			DIMENSIONS & WEIGHT		
Indoor	Net dimensions (WxHxD)	mm	570x230x570	570x230x570	840x240x840
	Gross dimensions (WxHxD)	mm	851x325x731	851x325x731	963x325x963
	Weight net/gross	Kg	18/23	18/23	30/38
Panel	Net dimensions (WxHxD)	mm	650x50x650	650x50x650	950x60x950
	Gross dimensions (WxHxD)	mm	733x117x673	733x117x673	1040x115x1025
	Weight net/gross	Kg	2,5/3,5	2,5/3,5	6,5/10
			CONNETIONS		
Refrigerant piping	Liquid side- Gas side	Inches	1/4" - 3/8"	1/4" - 1/2"	3/8" - 5/8"
Electrical connections	Power supply	mm	2x1,5 + T	2x1,5 + T	2x1,5 + T
	Interconnection	mm	2x0,75	2x0,75	2x0,75
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