

CE
CONFORMITY

R410A
REFRIGERANT GAS

3DC INVERTER
DC INVERTER COMPRESSOR AND FAN

ErP ready
MAXIMUM POWER REDUCTION

SELF-DIAGONISIS

COMPACT DESIGN

Easy
EASIER MAINTAINABILITY AND INSTALLATION

Turbo
TURBO BUTTON

AUTO-RESTART

INTELLIGENT DEFROSTING

HIGH EFFICIENCY

CHILD LOCK

INNER GROOVE COPPER

1100mm
BUILT-IN DRAIN PUMP (OPTIONAL)

FRESH AIR SUPPLY VENTILATION

COMPREHENSIVE PROTECTION

V Low
LOW VOLTAGE STARTUP

V Wide
WIDE VOLTAGE STARTUP

24
TIMER 24H

T Wide
WIDE OPERATION RANGE

POSSIBILITY TO SET THE RETURN

50m 20m
GREATER COLD DISTANCE

WIRED CONTROLLER

REMOTE CONTROL

40
LOW SOUND PRESSURE LEVEL (dB) *ACCORDING TO MODEL

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.

Fresh air supply ventilation

The unit can in- troduce a certain percentage of fresh air to satisfy the fresh air requirement.

Possibility to set the return

The ducts have two configurable air returns that allow their adaptation to any type of installation.

Greater cold distance

Indicates the maximum cooling distance in meters in horizontal and vertical.

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.

Wired controller

The floor ceiling units incorporate a standard wired controller that allows us adjust seamlessly all parameters of the unit. It also has the advantage of incorporating a remote sensor to be able to connect a remote controller if necessary.

MODELS			HTW-MCF-052M01	HTW-MCF-071M01
Power supply		V,P,HZ	220-240V (1 Ph ~ 50Hz)	220-240V (1 Ph ~ 50Hz)
			PERFORMANCE	
Cooling capacity	Capacity	kW	5,0	7,1
		Frig/h	4300	6106
		Btu/h	17060	24225
	Input	W	110	110
	Rated current	A	0,5	0,5
Heating capacity	Capacity	kW	5,5	8,0
		Kcal/h	4730	6106
		Btu/h	18766	27296
	Input	W	110	110
	Rated current	A	0,5	0,5
			FEATURES	
Indoor	Sound power level	dB(A)	55/50	58/54
	Sound pressure level (H/L)	dB(A)	45/40	48/44
	Air flow	m^3/h	950	1250
	Operation temperature	°C	16~30	16~30
Heatable perimeter (according to the conditions of the room)		m^2	36	51
			DIMENSIONS & WEIGHT	
Indoor	Net dimensions (WxHxD)	mm	1220x700x225	1220x700x225
	Gross dimensions (WxHxD)	mm	1343x823x315	1343x823x315
	Weight net/gross	Kg	40/50	45/54
			CONNECTIONS	
Refrigerant piping	Liquid side-Gas side	Inches	1/4" - 1/2"	3/8" - 5/8"
Electrical connections	Power supply	mm	2x1,5 + T	2x1,5 + T
	Interconnection	mm	2x0,75	2x0,75
EAN CODE			**8436553743330**	**8436553743347**