



ECO PORTABLE UNITS

Cool down and relax anywhere with Comfee energy efficient 'Eco Portable' air conditioners. With easy cleaning filters and water level protection, this air conditioner is easy to maintain and ensures a clean, healthy living environment.

ENERGY SAVING

Rated Energy Efficiency Class A, the PHA Portable Air Conditioner is designed to keep you cool and comfortable while saving energy. Its Eco-Design ensures energy efficiency, reducing energy consumption from 2W to just 0.5W while in standby mode, resulting in significant cost savings.

SLEEK AND STYLISH

With its sleek black design and user-friendly features, this air conditioner is the perfect addition to any living space.

SLEEP MODE FUNCTION

With a precise temperature control system, "sleep mode" creates an ideal climate in your room so you can wake up comfortable and fully refreshed.

AUTOMATIC RESTART

In the event of a power failure, the unit restarts with the settings previously in use.

EASY TO MOVE

The unit sits on easy glide castor wheels, making it easy to transport and move the unit into different rooms.

SELF EVAPORATING

The water collected is automatically evaporated, so there is no need to worry about emptying trays.

24 HOUR TIMER

The timer function allows you to set a deferred switching on or off time with intervals up to 24 hours.

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3
YEAR
WARRANTY

ENERGY
RATING
A



Timer

ECO timer



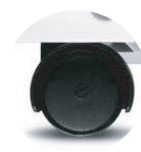
No Drain-Pipe
Required



Easy to clean filter



Power cord tidy
design



360° Castor Wheels

comfee'
...is how I feel!

ECO PORTABLE UNITS

MODEL			MPPHA-07CRN7-(C)	MPPHA-09CRN7-(C)
Power supply (Powered via 3 Pin Plug)		Ph-V-Hz	220-240V,1Ph,50Hz	220-240V,1Ph,50Hz
Cooling	Capacity	Btu/h	7000	9000
	Capacity	KW	2.1	2.5
	Input	W	790	1000
	Current	A	3.45	4.5
	EER	W/W	2.6	2.6
	Energy Efficiency Class		A	A
Moisture Removal		L/h	1.797	1.94
Rated Input Consumption		W	960	1200
Rated Current		A	5	6.1
Starting Current		A	13	17
Indoor Air Flow (Hi/Mi/Lo)		m ³ /h	319/0/213	295/0/205
Indoor Side Noise Level (Hi/Mi/Lo)		dB(A)	52.5/0/47	52.5/0/47.5
Sound Power Level (Hi)		dB(A)	62	64
Power Consumption in Standby Mode		W	0.5	0.5
Refrigerant Type	Type		R290	R290
	GWP		3	3
	Charged Quantity	kg	0.13	0.17
	CO2 Quantitiy	kg	0	0
Design Pressure		MPa	2.6/1.0	2.6/1.0
Plug Type			1.0x3/VDE	1.0x3/VDE
Control Type			Remote Control	Remote Control
Operation Temp (room temp)		°C	17-35	17-35
Dimension (W*D*H)		mm	329x318x634	329x318x634
Packaging (W*D*H)		mm	383x361x835	383x361x835
Net/Gross Weight		kg	21.5/24	23/25.53