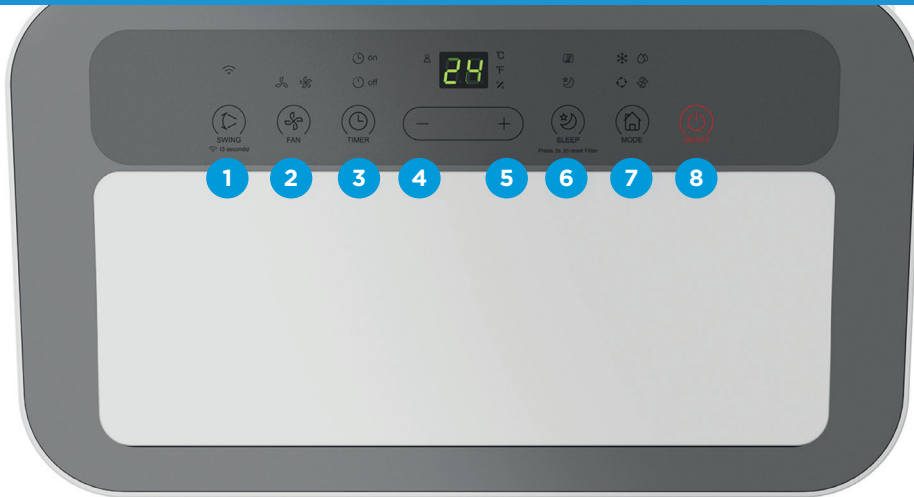


MPPQ PREMIUM PORTABLE AIR CONDITIONING UNIT



SIMPLE CONTROLS

- 1** Air swing/ Wireless control
- 2** Fan speed
- 3** Timer
- 4** Temperature
- 5** Temperature
- 6** Sleep mode (filter reset)
- 7** 4 modes
- 8** On/Off

Midea's Premium MPPQ 2.5kW portable air conditioning unit provides 'A rated' energy efficient cooling. The smart unit connects to WiFi making it easy to control via the MSMARTHOME APP. With a simple swipe, turn the unit on/off, change temperature, set timers and even switch between modes, providing control over the indoor climate.



VOICE AND APP CONTROL

All portable units can be controlled by the MSmartHome App and can be used with Alexa and Google Home voice commands.

24H TIMER & SLEEP MODE

Programme to switch on or off with timer intervals of 24 hours or use sleep mode to create the perfect sleeping climate; the unit will gradually reduce speed until it switches off helping to drift off into a cool restful sleep.

AUTO AIR SWING

Ensures even cooling throughout the whole room or stop the louver at a desired angle for targeted cooling.

EASY TO MOVE

Easy glide castor wheels for easy movement without the need for heavy lifting.

4 MODE CONTROL

Air cooling, 2 speed fan, sleep mode or dehumidify.

I SENSE REMOTE CONTROL

Smart 'Follow Me' mode can autodetect and optimize the temperature around you.

NOISE REDUCTION COMPRESSOR

Midea silent technology bring the sound power down to a minimum of 43dB.

Easy to Install



Easy to adjust various kinds of window shape and install with less effort & budget.



Easy to adjust various kinds of window shape and install with less effort & budget.

Easy to Move

With handles and wheels, the unit can be easily moved to the desired place you want.



PORTABLE AIR CONDITIONING



MPPQ PREMIUM PORTABLE AIR CONDITIONING UNIT

| Model | | MPPQ-09CRN7-QB6 | |
|--------------------------------|-------------------------|-------------------|----------------|
| Power supply | | Ph-V-Hz | 220-240V,1Ph |
| Cooling | Capacity | Btu/h | 9000 |
| | Capacity | kW | 2.5 |
| | Input | W | 1000 |
| | Current | A | 4.35 |
| | EER | W/W | 2.60 |
| | Energy Efficiency Class | | A |
| Moisture Removal | | L/h | 2.6 |
| Rated input consumption | | W | 1160 |
| Rated current | | A | 6 |
| Starting current | | A | 20 |
| Indoor side air flow (Hi/Lo) | | m ³ /h | 1 |
| Indoor side noise level(Hi/Lo) | | dB(A) | 44.3/43 |
| Sound power level (Hi) | | dB(A) | 57 |
| Refrigerant type | Type | | R290 |
| | GWP | | 3 |
| | Charged quantity | kg | 0.24 |
| Design pressure | | MPa | 1.0/2.6 |
| Plug type | | | 3 pin plug |
| Control type | | | Remote Control |
| Operation temp (room temp.) | | °C | 17-35 |
| Dimension (W*D*H) | | mm | 455x380x780 |
| Packing (W*D*H) | | mm | 530x475x885 |
| Net/Gross weight | | Kg | 31.1/36.2 |

