

7. M-C/W: Wall/ Ceiling-Mounted Air Purifier



Saving Floor Space and No Consumables
Independent Large Airflow Operation With Built-in Fan



► Ceiling Mounted Installation

Product Feature

- Washable and reusable filter.
- Compact, small size, low vibration and low noise.
- Low energy consumption, high efficiency, thus environmentally friendly.
- Tight sealing, with good protection.
- Multi speed regulation.
- No need for filter replacement, easy to maintain.



▲ Wall Mounted Installation



Wired LCD controller

- Laser PM2.5 sensor, real-time display of PM2.5 concentration.
- Real time display of indoor temperature With RS485 interface, it is convenient for data transmission and centralized control.
- AC fan control: High/ Medium/ Low wind speed.
- Three modes: Manual/ Automatic/ Timed.
- Filter deaning alarm function, operates independently.



MESP
Technology



Washable and
reusable filter



Remove PM
viruses and bacteria



Low energy
consumption



Large air flow



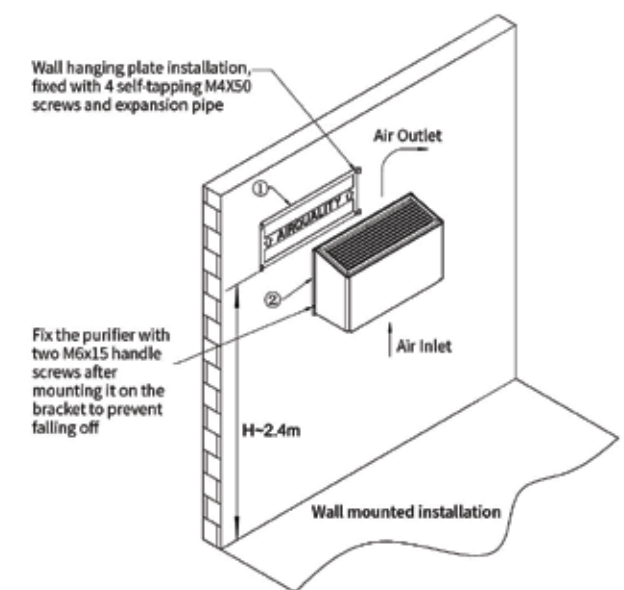
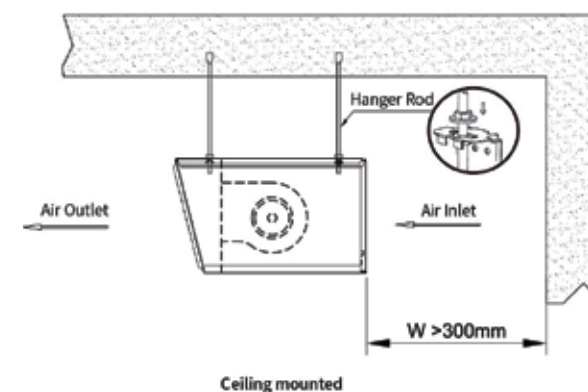
Low pressure
drop

Specification Parameters

Product Model	M-C/W-05AB
Power Supply (V/Hz)	220-240~/50-60
Rated Power (W)	58/50/42
Rated Air Flow (m³/h)	610/500/380
Clean Air Delivery Rate (CADR Particulate Matter (m³/h))	503
Purification Efficiency (particulate Matter (m³/(w·h))	8.3 (High Efficiency Level)
Applicable Area* (m²)	60
Noise (High/Medium/Low Sound Pressure Level) (DB(a))	40/35/28
Noise (High/Medium/Low Sound Power Level) (DB(a))	48/43/36
Overall Dimension (Width x Height x Thickness mm)	720X420X250
Weight (kg)	20
Status Indication	Operation

The applicable area is based on the room height of 2.7m. If the room height is >2.7m, the area shall be determined according to the equivalent volume of the room.

Product Installation



M-C/W-05AB installation notes:

During ceiling installation, there must be a space $W > 300\text{mm}$ from the air inlet side of the purifier to the obstacle or wall surface to facilitate the installation and maintenance of purifier. Evenly adjust the nut under the lifting lug on the hanger rod to ensure the balance of the machine body. After adjusting the position of the machine body, tighten the upper nut to fix the purifier in place; During wall mounted installation, the height of the hanger shall not be less than 2.4m to prevent personnel from touching the purifier. The levelness of the hanger should be double checked.

