

**RoHS  
Compliant**



MP741025



MP741026

## Product overview

This purifier uses physical type active purification filter. Pollutants are sucked in by vortex centrifugal fan, after being purified by multi-layer filtering device, the clean air is directly discharged into the room. (It can also be connected to smoke exhaust pipe to discharge the smoke and dust outdoors.

## Features

- The appearance is simple and generous. The integrated design of the host adopts metal frame structure, which is durable.
- Both sides are equipped with concave high-quality plastic handles, which is stable, reliable and easy to move.
- Brushless DC motor and built-in controller are adopted to ensure performance and quality.
- Limit governor is installed, the air volume and flow can be adjusted as needed.
- The wind wheel is made of special alloy to effectively prevent corrosion. The unique dynamic balance correction technology makes the wind wheel run more stably and reliably. Large air volume, large suction, higher filtration rate.
- Adopted triple filtration design. Filter layer by layer to ensure that harmful smoke and dust are filtered more thoroughly. The purification rate can reach 99.97%.
- The primary, medium and main filter can be replaced separately, with longer service life and lower replacement cost.
- Flexible tube can change direction and position as needed (the length can be customized). No need to lay additional pipes. Installation simple and convenient use.

## Specifications

Model	MP741025	MP741026
Work position	1	2
Power	220-240V~50Hz 160W	220-240V~50Hz 180W
Absorption Capacity	0.3µm 99.97%	
Weight	17kg	18.2kg

## Part Number Table

Description	Part Number
Single Channel Fume Extractor, 160W	MP741025
Dual Channel Fume Extractor, 180W	MP741026
Flexible Tube Φ75mm*1.3m	MP741028
Flexible Tube With Valve Φ75mm × 1.3m	MP741029
PRE-Filter, 5PCS/pack, 366.8 × 181.8 × 10mm	MP741030
Middle Filter, 365.8 × 180.8 × 55mm	MP741031
Main Filter, 386.8 × 201.8 × 270mm	MP741032

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