

SIMPLE AND COMPACT TYPE



Entry model with simple and compact design

- Dust collection
- Deodorisation
- Air purification**

Airflow **3.0** m³/min.
 Applicable room area : ~21.5m² *1
 Approximate room cleaning time : 13.2m²/20min.

- This model has no humidifying function.
- Capacity during turbo mode.

MC30UVM6

Compact Design



PM2.5 sensor and air quality indicator

DUST indicator: Large house dust (approx.2.5µm and above)
 PM2.5 indicator: Ultrafine particles (approx.2.5µm and smaller)
 Equipped with PM2.5 sensor enables quick detection of ultrafine particles, easy display and smart operation.

3-stage filtration system


3-stage filtration system of pre-filter, deodorising filter and dust collection filter (True Electrostatic HEPA filter) ensures thorough and rapid purification.

Note:
 *1 Calculated by test method based on Japan Electrical Manufacturers' Association Standard JEM1467.
 Operation during turbo mode has been approximated.

DUST PM2.5



SPECIFICATIONS

MODEL		 MC30UVM6			
Colour		White			
Mode		Air purifying operation			
Applicable room area* 1	Air purification	m ²	21.5 (13.2m ² purified in approx. 20 minutes)		
	Air purification + Humidification		—		
Power supply		1 phase 220-240 / 220-230 V (50/60 Hz)			
Mode		Quiet	Low	Standard	Turbo
Airflow rate	m ³ /min.	1.0	1.5	2.0	3.0
Power consumption	W	5.5	6.0	11.0	16.0
Sound pressure level	dB	19	29	33	44
Dimensions	mm	H455 X W280 X D189			
Weight	kg	5.0			
Dust collection filter		True Electrostatic HEPA filter			
Humidifying method		—			
Tank capacity		—			

Note:

*1Calculation based on testing method of the Japan Electrical Manufacturers' Association standard JEM1467.

*1Verified by test method based on Japan Electrical Manufacturers' Association Standard JEM1467.

The standard assumes five or more cigarettes are smoked per day.

Not all harmful substances in cigarette smoke (carbon monoxide, etc.) can be removed.

More frequent filter exchange may be needed depending on operating conditions

About the dust collection and deodorising capacity of air purifiers:

- Not all harmful substances in cigarette smoke (carbon monoxide, etc.) can be removed.
- Not all odour components that emanate continuously (building material odours and pet odours, etc.) can be removed.

This product is not a medical device, medical treatment device or a therapeutic good.

This product is not intended to have any therapeutic use or to be used for the diagnosis, treatment, relief or prevention of illness. If you have a health concern or are not feeling well, please consult a health care professional.