

Παγκόσμιος Ηγέτης στο **Ιδανικό** Κλίμα.



Κεντρικά Γραφεία | Ελ. Βενιζέλου 5 'Εκθεση | Αριστείδου 40 & Ελ.Βενιζέλου 3 ΤΚ | 55133 | Καλαμαριά | Θεσσαλονίκη Τ | 2310.440.844 F | 2310.432.868 e-mail: info@klimamichaniki.gr www.klimamichaniki.gr





Powerful humidification to protect against Air Dryness and viruses

BENEFITS

- Protects the skin, the throat and the nostrils from dryness.
- Protects against viruses by maintaining appropriate humidity of the room.
- · Indicates humidity of the room.
- · Eliminates bacteria on the humidifying filter.
- · Reduces bacteria in humidifying water by Streamer.



Triple Detection sensor to quickly detect air pollution

Equipped with a high sensitivity dust sensor that distinguishes small particles such as $PM_{2.5}$ and larger particles of dust and reacts accordingly. Triple detection of dust, $PM_{2.5}$ and odour is provided.



Functions

Humidification	x
Temperature and humidity sensors	×
Dust (PM _{2.5} /dust) and odour sensor lamps	×
Streamer discharge	×
Active plasma ion	×
Electrostatic HEPA filters	×
Streamer regenerated deodorizing filter	×
Moist mode	×
Econo mode	x
Auto fan mode	×
Anti-pollen mode	x
Turbo mode	x
Child proof lock	×
Brightness adjustment	×
Auto-restart after power failure	×
Stabilizer free	x







"Allergy UK Seal of Approval reassures the product is efficient at reducing small particles which may include allergens, bacteria and viruses"

Specifications

			MC/MC	55W	55VB
Application				Floor standing type	
Applicable room area			m²	4	41
Dimensions	Unit	HeightxWidthxDepth	mm	500x270x270	
Weight	Unit		kg	6.8	
Casing	Colour			White	
Fan	Type			Multi Blade Fan (Sirocco fan)	Multi Blade Fan (Sirocco fan with shroud assembly)
	Air flow rate	e Air purifying Silent/Low/ operation Medium/Turbo	m³/h	66/120/192/330	
Sound pressure level	Air purifying operation	3 Silent/Low/Medium/Turbo	dBA	19/29/39/53	
Air purifying operation	Power input	Silent/L/M/Turbo	kW	0.008/0.010/0.015/0.037	
Deodorizing method		Flash streamer + Deodorizing catalyst			
Dust collecting method				Electrostatic HEPA filter	
Air filter	Type			Polyethylene terephthalate net	
Sign	Item	01			Dust: 3 stages / Odour: 3 stages / Anti-pollen mode / Child proof lock lamp / PM 2. 5 sensor lamp: 6 stages / Airflow rate (LL/L/M/H) / Auto fan mode (LL-H) / Econo mode / ON/OFF lamp / Streamer lamp
Power supply	Phase/Frequency/Voltage Hz/V		1~/50/60/220-240/220-230		
Type			Air Purifier		

The applicable room area is appropriate for operating the unit of maximum fan speed (HH). Applicable room area indicates the space where a certain amount of dust particles can be remover in 30 minutes. (JEM 1467) | Operating sound levels are the average of values measured at 1m away from the front, left, right and top of the unit. (These are equal to the values in an anechoic chamber) | Electrostatic HEPA filter is attached in the unit. | Other function: Active plasmation function. Auto-restart function.