

Product Overview

H13 HEPA & Carbon Filter
Effectively removes up to 99.95% of ultra fine particles and odour

Wi-Fi Smart Control

Control your unit anywhere and anytime through our AAF Connect mobile app

Ultraviolet Germicidal Irradiation (UVGI) UVGI is the use of UVC energy to inactivate viral, bacterial, and fungal organisms effectively

PM2.5 Sensor

Visualise your current indoor air quality (IAQ) through AAF Connect mobile app

More Features

- Indoor Air Quality Indicator through multicolor ring display
- Aerodynamic Design (270° inlets & Top oulet)
- Touch-sensitive control panel
- Easy to operate and maintenance
- Compact and portable



CADR ₁	150 CMH
Air Outlet	Top Grille
Controller	3 Levels of Speed
Housing Material	HIPS
Housing Color	Matte White
Filter Configuration ₂	2-in-1 Cylindrical filter (Carbon Prefilter + H13 HEPA)
Power Supply	1ph/50Hz/220~240VAC
Applicable Coverage Area ₃	39 m²
Sound Pressure Level	22 - 40 dBA
UV Wavelength	275 nm

₁The coverage area calculation is based on CADR of 150CMH according to NRCC-54013 standard.

Equipment Information

Part Number	Model	Actual Unit Size mm (H x W x D)	Packing Dimension mm (H x W x D)	Current (A)	Weight (kg)
MPT15A-1211-002C01	AstroPure PT150A	300 x 200 x 200	324 x 235 x 235	0.13	2.2

^{*}Unit is equipped with filter. Please contact your sales representatives for more information.

Filter Information

Part Number	Model	Actual Size mm (W x H x D)	Filter Class	Purpose
TPT150A-H13C	AstroPure PT150A HEPA Composite Filter	142 x 178 x 178	H13	Removes odours and 99.95% ultra fine particles

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