

AIR PURIFIER BY
HEPA FILTER AND IONIZATION

PFHP350

Air treatment



Model	PFHP350
Power	55W
CADR disinfection capacity	350m ³ /h
Recommended area per unit	42m ²
Envelope	ABS plastic + metal
Supply voltage	230V / 50Hz
Filtering method	Filtered in 4 stages. Pre-filter + 2xHEPA + active carbon
Ionization function	Yes
Air quality sensor	Yes
Dust sensor	Yes
Features	4 fan speeds, night mode, ionization indicator delay up to 8h, filter replacement indicator, lockout function.
Control method	Touch panel + Remote control
Dimensions	590x384x100mm
Installation	Wall or floor (accessories included)



The PFHP350 model is highly versatile since it is possible to install it both wall-mounted on the wall as if it were a narrow radiator or self-supporting on the floor using the supplied accessory.

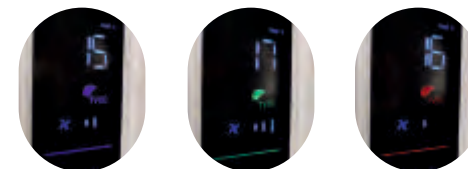
It has a careful 4-stage filtration system with HEPA filter and activated carbon filter.

The air quality light sensor shows the level of the room based on its color in a fast and intuitive way.

Its additional ionization function is capable of purifying the air in the room, keeping it free of microorganisms such as pollen, dust or other suspended particles. All its functions are controllable both through the touch panel located on one side and using the included remote control.



PFHP350



EACH PRODUCT INCLUDES 2 ADHESIVES IN SPANISH AND ENGLISH TO STICK AND INFORM THAT A DISINFECTION SYSTEM IS BEING USED BY MEANS OF HEPA FILTERING AND IONIZATION.