

# Vent-Axia®

## PUREAIR ROOM

### Advanced Air Purification

Removes 99.9% of airborne particles including COVID-19, viruses and bacteria

#### What is a PureAir Room and why is it there?

The Vent-Axia PureAir Room provides a safe space for people suffering from allergies or who want to be sure they are not breathing in harmful pollutants and wish to improve their indoor air quality. The filters of an air purifier will remove airborne contamination and allergens such as dust, pollen, animal dander, dust mites, tobacco smoke, traffic fumes and more. Removing these can make a positive impact to the indoor air you breathe and therefore help to improve your health and wellbeing.

#### What does it do?

The Vent-Axia PureAir Room is an advanced multistage air cleaning system which removes these harmful particles and neutralises bad smells, purifying the air you breathe for a fresher and healthier indoor environment.

#### How often should it run / be switched on?

For larger spaces, the Vent-Axia PureAir Room needs to run for extended periods whereas smaller rooms take less time to be purified. It is recommended that the purifier is switched on at all times so that lingering pollutants do not accumulate.

#### Can it cure asthma or allergies?

The Vent-Axia PureAir Room can prevent asthma symptoms and allergies by filtering out airborne allergens like pollen, dust and animal dander. However, it does not cure asthma and allergies. Air purifiers are more of a preventive measure; not a cure.

#### Is it noisy?

For any air purifier to be effective, it has to move the air. The Vent-Axia PureAir Room noise levels are in relation to its speed setting. It can be as quiet as a discussion in a library at 23dB or similar to a modern dishwasher at 45dB, when the air purifier is running at maximum airflow at times of high pollution levels. The unit also has a sleep mode - in this mode, the device operates at the lowest fan speed for minimal noise.

#### Where should it be placed?

The Vent-Axia PureAir Room should be placed in a room where most of the time is spent. There should be no obstruction in the airflow of the air purifier. There should not be anything placed to the sides or on top of the unit to prevent obstructing any air passing through it.

#### How often should the filter be changed?

To help provide good indoor air quality to a home we recommend to clean and maintain the Vent-Axia PureAir Room regularly. We recommend a filter change every 3-6 months.

#### Can windows be opened when the unit is running?

Windows can be opened when the Vent-Axia PureAir Room is in operation and it will purify the air within the room. Keeping the doors and windows closed will help the Vent-Axia PureAir Room to maximize its effectiveness since external pollutants are unable to come in.

### Ideal Room Types

Living Room

Dining Room

Bedroom

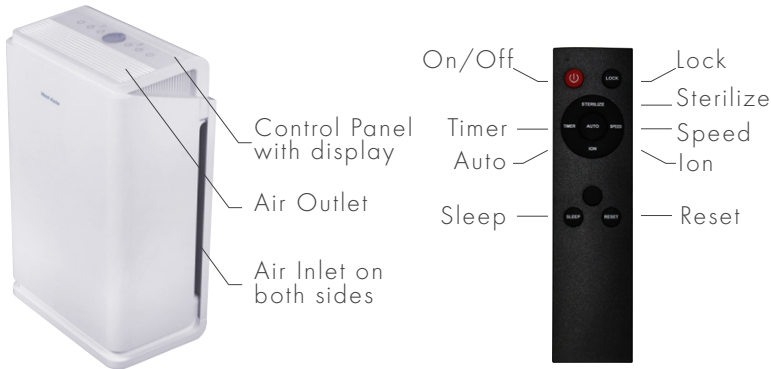
Nursery

Home/Office

Hotel Rooms

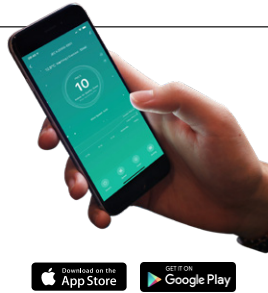
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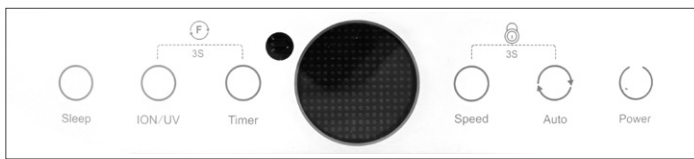


### SmartLife App\*

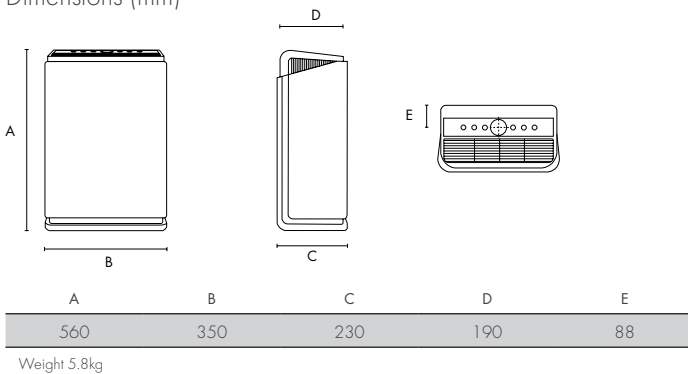
With the SmartLife app for the Vent-Axia PureAir Room X you can set the speed of the unit to low, medium, high, automatic or set to the sleep function, which will turn off the display and keep the unit at its quietest speed. The app also provides control of the UV and ionisation functions and provides you direct feedback on the PM2.5 concentration in your room and the life expectancy of the filter.



### Control Panel & Display Indicator Overview



### Dimensions (mm)



### Technical Data

Product names: Vent-Axia PureAir Room and Vent-Axia PureAir Room X  
 Voltage/Frequency: 220- ~240V 50/60Hz  
 Rated power: 60W  
 Air flow rate: 260m<sup>3</sup>/h  
 Timer (hours): 1-8  
 Weight: 5.8 kg  
 Dimensions (W\*D\*H): Room size: 30m<sup>2</sup>  
 Noise emission: ≤45dB(A)

### Control Panel Icons

Icon	Function
	Renew
	Sleep
	Ion/UV
	Timer
	Speed
	Auto
	Child Safety Lock

### Display Indicators

Icon	Function
	Auto Mode
	Air Quality Display/ PM2.5 Indicator
	UV & Ion Display
	Lock
	Speed
	WiFi Connecting Display*
	Timer
	Filter Life Indicator
	Sleep Mode

### Display Indicator Colour

Air Quality	PM2.5	Display	Fan Stage
Good	10-60	Glows Green	1
Needs Improving	61-150	Glows Orange	2
Bad	151-300	Glows Red	3

\* Vent-Axia PureAir Room X Stock Ref:- 496612 Only