Laserliner



Lacorlin

AirBreeze 360UV

Powerful air purifier with HEPA 13 filter for room sizes up to 80 square metres

TECHNICAL DATA

This powerful air purifier has an efficient 3-in-1 filter consisting of a pre-filter, an HEPA 13 filter, and an activated carbon filter for healthy indoor air. It is suitable for room sizes up to 80 square metres (in accordance with NRCC-54013-2011 based on a CADR value in accordance with GB/T8801-2015). The device filters out PM 2.5 fine particulate matter as well as house dust and fine pet hair. It also reduces pollen concentrations, deactivates viruses and bacteria with its UVC disinfection lamp, and neutralises unpleasant odours.

- Clean and healthy indoor air thanks to cleaning by efficient 3in-1 filter (pre-filter/HEPA 13 filter/activated carbon filter)
- Suitable for room sizes up to 80 square metres (in accordance with NRCC-54013-2011 based on a CADR value in accordance with GB/T8801-2015)
- Efficient removal of PM 2.5 fine dust particles, house dust and fine pet hair
- Significant reduction in pollen concentrations, perfect for allergy sufferers
- Reliable neutralisation of unpleasant odours

		PN25 °C %		
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Measured Variable	Concentration of particulate matter PM2.5 Temperature relative humidity
Features	Sleep mode Automatic operation Air purification UV disinfection Fine particulate matter indicator
Air Purification Performance	CADR - 360m ³ /h
Filter Type	Photocatalyst UV-C HEPA13 filter Prefilter Activated carbon filter
Measuring Range Ambient Temperature	0°C 50°C
Accuracy Ambient Temperature	1°C
Measuring Range Humidity (Relative)	20% 80%
Accuracy (Absolute) Humidity (Relative)	20% 80% (± 3%)
Fine Particulate Matter Measuring Range	PM2.5: 0 500 μg/m³
Fine Particulate Matter Accuracy	$\begin{array}{l} PM2.5:\ 0\ \dots\ 100\ \mu g/m^3\ (\leq\pm\\ 15\ \mu g/m^3),\ 0\ \dots\ 500\ \mu g/m^3\ (\leq\\ \pm\ 15\ \mu g/m^3) \end{array}$
Sensor Type	Particulate Matter
Power Supply	Mains voltage 230V / 50 Hz

SCOPE OF DELIVERY



Item No. 085.360A

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