

AIR PURIFIERS



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Air Purifier use heat sterilization technology that destroys bacteria and other microorganisms. It consists of three filters, in which the first filter is a pre-filter that is responsible for filtering out larger particles like dust clusters, unwanted particles, etc. Then it passes through a carbon filter which absorbs volatile organic compounds & lastly, the HEPA filter which stops the micro contaminants and circulates purified air in the room.

Used in Hospital, small clinic, laboratory, office, meeting room and houses..

LTHEP14-1 AIR PURIFIER

Low noise

LCD display

Remote control

Adjustable air velocity

Thorough sterilizing with UV Lamp

Mobile Type, Wall Hanging Type, Suction Ceiling Type



SPECIFICATIONS

Model	LTHEP14-1
Filter	Primary Filter, HEPA filter
HEPA Filter	99.99% efficiency at 0.3pm
UV Lamp	Germicidal UV lamp, Emission of 253.7 nanometers for most efficient decontamination
Optimal Space	≤20m ²
Noise	≤58 dB
Consumption	240 W
Adjustable Air Speed	3 levels
Cleanness At Outlet	Class 100
Gross Weight	78 kg
Package Size (WxDxH)	1800x440x1050 mm
Power Supply	AC220V±10%, 50/60Hz; 110V±10%, 60Hz
External Size (WxDxH)	900x120x1500 mm



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