

UVC Desktop Air Purifier with HEPA 13 Filter

Specification Sheet

251002

APPLICATIONS

- Air Sanitizing 99.99%
- Air Purification 99.87%
- Disinfection
- Germicidal lamp
- Kills COVID-19
- Kills Viruses
- Kills Bacteria
- Reduces odors and allergens

FEATURES

- Ultra quiet squirrel cage blower
- Contamination sensor: Carbon Monoxide, Carbon Dioxide and Hydrocarbon sensor
- HEPA13 replaceable filter PN251002-F
- Touch controls with child lock
- On / Off switch
- Variable fan speeds
- UVC On/off
- Internal multicolour LED with on/off
- Very low power
- Effective area 450 sq. ft.
- Plug in cULus low voltage power adapter

SPECIFICATIONS

UVC Wavelength: 275nm

Material: Plastic and steel

Weight: 3 kg, 6.6 lbs

Dimensions: 218mm diameter, 340mm height, 8-3/4" 13-3/8"

Lifespan: Product 3 years. Filter depends on environment but typically 1 year.
PN251002-F

LED: red/green/pink/white/grey/ UVC

Electrical: cETLus Class 2 power source included

Air Direction 180°

Fan speed automatically responds to detection of Carbon Monoxide, Carbon Dioxide and Hydro Carbons



Germs beware! The UVC Desktop, UV-C Sanitizer and Deodorizer provides your home or office with fresher, cleaner air. The UV-C light helps reduce airborne bacteria and viruses.

BENEFITS

- Air purification
- Reduction / Elimination of airborne viruses
- Low maintenance

POWER ENVIRONMENT

Input Voltage: 120VAC

Total Power Consumption:

24 Watts maximum

Approval: cETLus CLASS 2

Noise level: 25db to 65dB

WORKING ENVIRONMENT

Temperature: -20°C to +40°C

