



F1 Decon



F1 Green

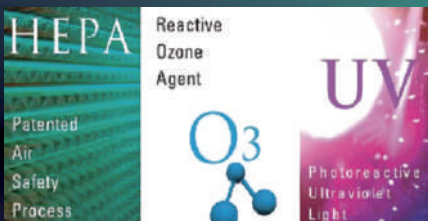


Little Green

Airborne Pathogen Reduction • Odor Abatement • Surface Decontamination • Staff Protection
Reduce Hospital Acquired Infections • Temporary Negative and Positive Pressure Environment
Transportation of infectious Patients

Neutralize Airborne and Surface Resident Hazards

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F1 Decon - Ozone Only Specifications

1000 CFM (28.31CM/M) airflow capability at 1-inch water column (249 pa)

Front and rear 12-inch (305mm) duct adapters optional

Single speed fan

1 12X24X2-inch (305X610X50.8mm) 35% pre filter

4 High Output UV Ozone lamps

Dimensions:

450*315*780 millimeters LWH (17.72*12.4*30.71 inches)

Weight:

18kG (39.68 lbs.)

Power Consumption:

2.07 Amps 455 Watts @ 220 Volts 50 Hz



F1 Green - Air Purification Only Specifications

1000 CFM (28.31CM/M) airflow capability at 1-inch water column (249 pa)

Front and rear 12-inch (305mm) duct adapters optional

Variable speed fan

1 12X24X11.5-inch (305X610X292mm) H14 HEPA

2 dust pre-filters

2 High Output UVC lamps

Dimensions:

780*365*780 millimeters LWH (30.71*14.37*30.71 inches)

Weight with HEPA filter:

28.8 kG (63.49 lbs.)

Power Consumption:

2.07A 517 Watts @ 220 Volts 50 Hz



Little Green - Air Purification Only Specifications

500 CFM (14.1CM/M) airflow capability at 1-inch water column (249 pa)

Front and rear 10-inch (254mm) duct adapters optional

Variable speed fan

1 12X12X11.5-inch (305X305X292mm) H14 HEPA

1 dust pre-filter

Dimensions:

680*365*450 millimeters (26.77*14.37*17.72 inches)

Note:

The Base Panel release lever adds 40mm (1.57 inches) to the length for a total of 720mm

Power Consumption:

1.44 Amps. 226 Watts @ 220 Volts 50 Hz

