



Maintaining Healthy Air in Hotels and Motels

SANUVAIR® S100 Air Purification Unit

The S100 is designed to kill Viruses, Bacteria, and Mould utilising the latest Ultra Violet light technology. The standalone low maintenance unit can be easily installed on a ceiling or wall, and can be used to disinfect aerosols in air streams, and inactivate Coronavirus (COVID-19).

The air circulates through the inlet treatment chamber and is disinfected, ensuring the air exiting through the outlet, is free from targeted contaminants. The S100 air purifier treats an area up to 45 square metres.

The quiet slimline architecturally appealing S100 is a cost-effective approach, to fight against Coronavirus (COVID-19), no alterations to the airconditioning system are required. The UVC lamp in the unit will remove Viruses, Bacteria and Mould rendering them inactive.

Companies around the world are installing S100 UV units, to instill confidence in reassuring staff and patrons that their premises are safe to work, stay and visit.



FEATURES

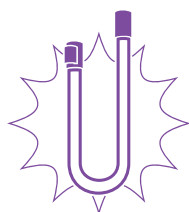
- Ideal for Hallways, Corridors and Rooms
- Destroys biological contaminants such as mould, bacteria, viruses, germs, allergens
- Destroys chemicals & biological odors

BENEFITS

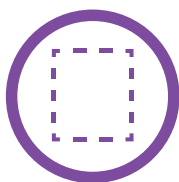
- Improves air quality
- Slimline and energy efficient
- Quiet and discreet

WARRANTY

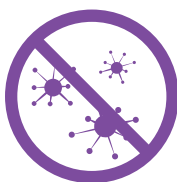
- Lamp: 2 years - 17000 Hours life cycle
- Ballast: 3 years



UV 'J' Lamp



Easy Installation :
Stand-Alone (ceiling-mounted or wall-mounted)



Eliminates Viruses,
Bacteria, Mold and
Germs



Eliminates odors
and chemical
contaminants



Eliminates volatile
organic compounds
(VOCs)



Purifies up to :
45 sq metres

CONTACT OPIRA NOW

1300 157 969

SOLUTIONS@OPIRA.COM.AU

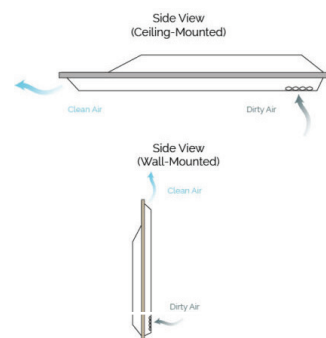
OPIRA BRISBANE
32 DIVIDEND ST
MANSFIELD, QLD 4122

OPIRA MELBOURNE
25 GRAHAM RD
CLAYTON SOUTH, VIC 3169

OPIRA PERTH
1/194 CANNING HIGHWAY
EAST FREMANTLE, WA 6158

OPIRA SYDNEY
20 DUKE ST
FORESTVILLE, NSW 2087

SANUVAIR® S100 AIR PURIFIER TYPE: CEILING / WALL MOUNT AIR PURIFIER



STANDARD FEATURES

Outside Dimensions (inches)	(60.325 cm) x (33.02 cm) x (7.62 cm)
Weight	(3.08 kg)
Power	230 volts
Watts/Amps	25 Watts / 0.24 amp (240v)
Airflow (no load, at maximum speed)	100 cfm
Line cord	yes
Filter type	Washable reinforced polypropylene filter - aluminum frame
Noise	38 db
UV lamp type	High-intensity 19mm in Quartz- Mercury vapor
UV wavelength in nanometers (nm)	254nm UVC / 185nm UVV - one (1) inch section
UV Lamp Configuration	One (1) "J" lamp
UV lamp length	6.5 po (16.5 cm)
Reflector	Aluminum box
Lamp change out time	17,000 hours
Lamp warranty	2 years
Ballast warranty	3 years
Fan warranty	1 year
Construction	Aluminum/powder coating paint
Lamp part number	LMPRGXJ65
Ballast part number	BST12G12

