




NV800 Specifications

The NV800 wall-mounted or standalone unit is ideal for large rooms or larger shared spaces including offices or classrooms. It processes 260m³/hr (cubic metres of air an hour).

NOVAERUS uses patented active purification technology to continuously pull contaminated indoor air across internal short-exposure plasma coils, deactivating airborne microorganisms and viruses at the DNA level.

MODEL

NOVAERUS NV800 Air Purifier
Stand or wall mountable, supplied with 2m power cord

ELECTRICAL RATING

230 VAC, 50 Hz, 20 W
Fuse rated at 250 VAC, 3 Amps, Listed
Power consumption 20 Watts

CONSTRUCTION + COLOR

Precision cut fabricated metal casing in a white anti-bacterial powder coat finish.

DIMENSIONS + WEIGHT

36.6 (h) x 36.5 (w) x 11.4 (d) cm
4.7kg

ELECTRICAL CONNECTION

Switched and fused with a grounded, molded power cord.

FAN AIR FLOW VOLUME

Speed I = 220 m³/hr
Speed II = 260 m³/hr

NOISE LEVEL

Speed I = 40 dB
Speed II = 45 dB

OPERATING CONDITIONS

10°-35°C, 10-75% Relative Humidity, 2000m

SHIPPING / STORAGE CONDITIONS

5°-50°C, Maximum 95% Relative Humidity

QUALITY + SAFETY

Manufactured under ISO 9001, ISO 14001 & OHSAS 18001
CONFORMS to the Medical Device Directive

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