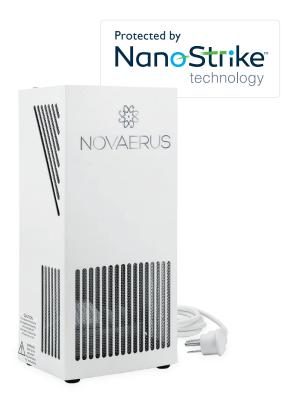


PROTECT NV200 SPECIFICATIONS



The Protect NV200 is a medical-grade, airborne infection control device inactivates aerosolized viruses, bacteria, mold spores and pollen within the breathing zone.

The device uses one NanoStrike[™] coil with a single speed fan. Easy to use, flexible in positioning, and quiet in operation, the portable device provides the safest and most cost-effective airborne pathogen protection in a continuous manner to an individual or a group of people occupying a shared space where social distancing guidelines cannot be followed.

Novaerus, US Stamford, CT 06902, USA Phone: 1.866.515.5181

Email: healthcare@wellairsolutions.com

www.novaerus.com

MODEL

Protect NV200 Wall mountable or countertop Device supplied with 6.6 ft power cord

POWER CONSUMPTION

Maximum 19W

CONSTRUCTION + COLOR

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

DIMENSIONS + WEIGHT

II.I" (h) \times 5.2" (w) \times 4.3 (d)" 7.5 lbs

ELECTRICAL CONNECTION

Switched and fused with a grounded, molded power cord.

FAN AIR FLOW VOLUME

47 CFM

NOISE LEVEL

35 dB

OPERATING CONDITIONS

50 – 95 °F, 10 – 75% Relative Humidity

SHIPPING / STORAGE CONDITIONS

41 – 122 °F, Maximum 95% Relative Humidity

QUALITY & SAFETY

Manufactured under ISO 9001, ISO 14001 & OHSAS 18001

IEC 61010

IEC 60601-1-2, Fourth Edition

This Product meets the safety requirements of ISO61010 and UL867 - Safety for Electrostatic Air Cleaners

