

nano+

The WellAir Nano + is a medical-grade, airborne infection control device that inactivates aerosolized viruses, bacteria, mold spores and pollen within the breathing zone. 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 people in small-to-medium sized rooms or within the occupied spaces of larger rooms. The device uses two NanoStrike™ coils with a dual-speed fan. It can be deployed using one of our specially designed stands.



Nano+ with Stand

Protected by

NanoStrike™
technology

MODEL

WellAir Nano+
Wall mountable, countertop or stand-alone unit supplied with 6.6 ft power cord

ELECTRICAL RATING

Single Phase, 100 - 120 VAC, 60 Hz
Fuse Rated at 120 VAC, 3 Amps, Listed

POWER CONSUMPTION

Maximum 14W

CONSTRUCTION + COLOR

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

DIMENSIONS + WEIGHT

14.4" (h) × 14.4" (w) × 4.5" (d)
(36.6 × 36.6 × 11.4 cm)
Approx. 10.4 lbs (4.7 kg)

ELECTRICAL CONNECTION

Switched and fused with a grounded, molded power cord

FAN AIR FLOW VOLUME

Speed I = 129 CFM
Speed II = 153 CFM

NOISE LEVEL

Speed I = 40 dB
Speed II = 45 dB

OPERATING CONDITIONS

50 – 95 °F (10 – 35 °C)
10-75% Relative Humidity

SHIPPING / STORAGE CONDITIONS

41 – 122 °F (5 – 50 °C)
Maximum 95% Relative Humidity

QUALITY & SAFETY

Manufactured under ISO 9001, ISO 14001 & OHSAS 18001

UL867 - Safety for Electrostatic Air Cleaners

cUL

IEC 60601-1

IEC 60601-1-2

