

3000

Proactive Air & Surface Sterilization System



Proven technology to safely reduce potentially harmful pathogens & VOCs on surfaces and in the air

PURADIGM.COM





The PURADIGM® AIR 3000™ is engineered for commercial and residential applications that need the delivery of PURADIGM Technology to reduce surface and airborne pathogens. This product has been tested and validated by reputable laboratories across the world to ensure safety and its effectiveness in reducing bacteria, viruses, VOCs and other dangerous pathogens.

FEATURES

- Away Mode (Returns to Normal Mode after 2 hours)
- Variable Fan Speed
- Adjustable Sterilization Radius
- Low Noise & Energy Usage
- Intelligent Maintenance Reminders
- Does Not Require Consumables like HEPA Filters and Hazardous Liquid Chemicals

BENEFITS

- · Reduces Odours
- Reduces Airborne Particles
- Reduces Air and Surface Pathogens

APPLICATIONS

Homes / Offices / Schools / Child Care Centres / Hotels / Restaurants / Healthcare Facilities / Sports Facilities and more...

PURADIGM® AIR 3000™ Specifications Dimensions (LxWxH): 305 x 229 x 305mm

Weight: 7.26 kg

Electrical Input: 100 - 240VAC 50/60Hz 2.5A

Electrical Output: 38VDC 3A

Coverage: Up to 278.8m² (3,000ft²)* with

2.4m (8ft) ceiling















Our products are not medical devices and are not intended to diagnose, treat, or cure any disease. *Coverage area depends on variables such as the severity and frequency of pollution, flow of air in the environment, humidity and temperature. PURADIGM, LLC declines all responsibility for all damages arising from improper use of the unit or in case of tampering with the unit