



Product Specification Sheet

ProGuard DXB Mini Air and Surface Sanitization System

Product Identification

Product	ProGuard DXB Mini Air and Surface Sanitization System
StoreMoreStore SKU	SMS-895-V171-1X6452
Manufacturer Part Number	1x6452

Technical Specifications

Product Width	10.25"
Product Depth	3"
Product Height	9.25"
Warranty	2-Year Manufacturer's Limited Warranty
Power Requirements	15W (100-240VAC)
Availability	Ships in 1-3 business days
Coverage Area	Up to 250 sq ft
Assembly	Assembled; installation may be required
Product Weight	3 lbs
Application	Grow tents, clone rooms, dry rooms, and propagation areas
Operation	Continuous 24/7
Filter Replacement	Every 3-4 months

Product Overview

The ProGuard DXB Mini provides continuous air and surface treatment for compact controlled-environment spaces up to 250 square feet. It combines photocatalytic oxidation and bipolar ionization to create an active treatment distributed through the room, helping address mold, mildew, bacteria, viruses, spores, and other contaminants identified by the manufacturer. Its small footprint makes it a practical fit for grow tents, clone rooms, dry rooms, propagation areas, and other locations where space is limited.

The DXB Mini is designed for 24/7 operation and consumes 15W from a 100-240VAC supply. Overall dimensions are 10.25" x 9.25" x 3", and the unit weighs 3 lbs. It arrives assembled, with placement or installation completed at the use location. Key Features: 250 Sq. Ft. Coverage: Provides treatment sized for smaller cultivation and controlled-environment rooms. Air and Surface Treatment: Combines photocatalytic oxidation and bipolar ionization rather than relying only on passive filtration.

Continuous Operation: Designed to run 24/7 through the production or grow cycle. 15W Power Consumption: Operates from 100-240VAC while keeping electrical demand modest. Compact Equipment: Measures 10.25" x 9.25" x 3" and weighs 3 lbs. Two-Year Warranty: Covered by the manufacturer's two-year warranty. The DXB Mini gives facility managers a compact way to add ongoing treatment where a larger system would consume too much valuable room.