



Product Specification Sheet

ProGuard DXB 100 Air and Surface Sanitization System

Product Identification

Product	ProGuard DXB 100 Air and Surface Sanitization System
StoreMoreStore SKU	SMS-895-V171-1X5784
Manufacturer Part Number	1x5784

Technical Specifications

Product Width	12"
Product Depth	3.1"
Product Height	12.4"
Warranty	2-Year Manufacturer's Limited Warranty
Power Requirements	100-240V, 50/60Hz
Availability	Ships in 1-3 business days
Power Consumption	14W - 22W
Coverage Area	Up to 500 sq ft
Assembly	Assembled; installation may be required
Product Weight	6.5 lbs
Application	Indoor cultivation and controlled environments
Operation	Continuous 24/7
Filter Replacement	Every 3-4 months

Product Overview

The ProGuard DXB 100 supplies continuous air and surface treatment for indoor cultivation and controlled environments up to 500 square feet. It uses photocatalytic oxidation and bipolar ionization to distribute active treatment beyond the unit itself, reaching room air and exposed surfaces rather than depending only on particles passing through a filter.

The compact wall-mounted format helps preserve floor and bench space in grow rooms, processing areas, and other facilities where contamination control must continue throughout daily operations. Designed for 24/7 use, the DXB 100 accepts 100-240V, 50/60Hz electrical input and consumes 14W-22W. Overall dimensions are 12" x 12.4" x 3.1", and the unit weighs 6.5 lbs. It ships assembled, with installation completed at the selected location. Key Features: Up to 500 Sq. Ft.

Coverage: Sized for medium controlled-environment and cultivation rooms. Active Air and Surface Treatment: Combines photocatalytic oxidation and bipolar ionization for broader room treatment. 24/7 Operation: Maintains treatment through the full operating or grow cycle. 14W-22W Power Consumption: Accepts 100-240V, 50/60Hz electrical input. Space-Saving Profile: Measures 12" x 12.4" x 3.1" and weighs 6.5 lbs. Two-Year Warranty: Covered by the manufacturer's two-year warranty.

The DXB 100 is a practical option for facilities that need ongoing room treatment without giving up valuable production space to larger freestanding equipment.