



Odorox[®] MDU[™] Max

Air & Surface Protection

Product Specifications



PORTABLE

Odorox® MDU™ Max Purifier

The Odorox MDU Max is a portable hydroxyl generator for air and surface protection in multi-use indoor environments. Suited to commercial, hospitality, multi-family, fitness, office, and light industrial spaces that need continuous air and surface protection.

The table below summarizes the minimum treatment area in the absence of ventilation, and the treatment area range under typical operating conditions: 3 air changes per hour, 90% recirculated air and 9-foot (2.7m) ceilings. These guidelines should be adhered to for optimal performance and safety.

Operating Guideline

Minimum Area (if there is no air circulation)	1,800 ft ² (167 m ²)
Treatment Range	1,250 – 2,000 ft ² (116 – 186 m ²)

Specifications

Dimensions (LxWxD)	18.25" x 12.1" x 25.3" (464mm x 308mm x 641mm)	
Weight	39lbs (17.7kg)	
Voltage	120V @ 60Hz /OR/ 230V @ 50Hz	
Power	230 Watts (max)	
Number of Optics	2	
Fan Rating	124 ft ³ /m (210 m ³ /h)	
Airflow*	124 CFM *Airflows were measured with new/clean units	
Noise Level	45 dBA	
Filter	Washable filter 9" x 18" x 1" (228.6mm x 457.2mm x 25.4mm)	
Shipping Dimensions	22" x 15" x 29.5" (559mm x 381mm x 749mm)	
Shipping Weight	43lbs (19.5kg)	
Certification	CE, RoHS, REACH	
Warranty	2 years covering defects in workmanship or materials, but excluding spare parts and consumables	
Product Numbers	120V Model 00819355020539	230V Model 00819355020515



sales@pyure.com
1.877.735.3701
pyure.com

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Boynton Beach, FL 33426 USA
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