ODOROX®

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Odorox® MDU/Rx™ Class II Medical Device Air & Surface Protection

Product Specifications

FDA FDA REGISTERED

EC DoC EU CLASS I MEDICAL DEVICE

PORTABLE

Odorox® MDU/Rx™ Class II Medical Device

The MDU/Rx™ is a Class II Medical Device registered with the FDA and indicated for the reduction of airborne pathogens, including bacteria, the MS-2 virus, the Phi-X174 virus and the SARS-CoV-2 virus. This portable device can be used in hospitals, patient rooms, waiting areas, senior living facilities, physician and dental clinics and other spaces that require an FDA-registered device.

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)	160ft² (15m²)
Treatment Range	130 – 500ft² (12 – 46m²)

Specifications

Dimensions (LxWxD)	18.25″ x 12.1″ x 25.3″ (464mm x 308mm x 641mm)
Weight	39lbs (17.7kg)
Voltage	120V @ 60Hz
Power	230 Watts (max)
Number of Optics	2
Fan Rating	124 ft³/m (210 m³/h)
Airflow*	124 CFM *Airflows were measured with new/clean units
Noise Level	45dBA
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	FDA Class II Medical Device – 510(k)# K133800 - (120V model), Class 1 European Medical Device #2097204, Class V9099 - (230V model). UL 507, CSA C22.2 #113, CE, RoHS, REACH
Warranty	2 years covering defects in workmanship or materials, but excluding spare parts and consumables

Distributed by:

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