



MAGAB
Medical AirCare

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, operating room (OR) environments, cleanrooms, 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 2.7 ceilings. These guidelines should be adhered to for optimal performance and safety.

Operating Guideline

Minimum Area (if there is no air circulation)	15m ²
Treatment Range	12 - 46m ²

Specifications

Dimensions (LxWxD)	464mm x 308mm x 641mm
Weight	17.7kg
Voltage	230V @ 50Hz
Power	230 Watts (max)
Number of Optics	2
Fan Rating	210 m ³ /h
Airflow*	3.5 m ³ /min *Airflows were measured with new/clean units
Noise Level	<40dBA
Filter	Washable filter 229mm x 457mm x 25mm
Shipping Dimensions	56cm x 39cm x 75cm
Shipping Weight	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



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