



Pyure Boss XL3™ Hydroxyl Generator Air & Surface Protection

Product Specifications



PORTABLE

Boss XL3™ Hydroxyl Generator

The Boss XL3™ hydroxyl generator is designed for larger areas that require strong hydroxyl output to sanitize and deodorize. It can be used in large commercial open spaces and is ideal to treat large surfaces affected by fire and smoke, flood, nicotine, grey/black water, decomposition, mold, sewage and chemical spills or off-gassing. This unit is designed for use with an existing air mover (air mover is not included).

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 (2.7 m) ceilings. If the treated space contains a high contaminate or odor load, the effective treatment area will be smaller than the range listed below. These guidelines should be adhered to for optimal performance and safety.

Operating Guideline

Minimum Area (if there is no air circulation)	2,000 ft ² (186 m ²)
Treatment Range	1,700 – 3,250 ft ² (158 – 302 m ²)

Specifications

Dimensions (LxWxD)	11.12" x 20.25" x 20.25" (283mm x 514mm x 514mm)
Weight	25lbs (11.4kg)
Voltage	120V @ 60Hz / 230V @ 50Hz
Power	195 Watts (max) Without Blower
Number of Optics	3
Shipping Dimensions	22" x 15" x 29.5" (559mm x 381mm x 749mm)
Shipping Weight	30lbs (13.6kg)
Certification	UL 153, CSA C22.2 #250, CE, RoHS, REACH
Warranty	2 years covering defects in workmanship or materials, but excluding spare parts and consumables

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