

fogair

Nebulizer for effective surface disinfection

The ULV (Ultra Low Volume) Electric Nebulizer generates high volume of air at low pressure, the cold fog formed by small particles between 10 to 50 microns that are dispersed in the environment and adhere to all surfaces without staining, using very little product in the application of disinfectants to eliminate bacteria, fungi and viruses. Flexible hose and nozzle adjustable flow rate, allows the applicator to accurately in the control and direction of the exit.



ADJUSTABLE
DROP SIZE



7 METERS
COVERAGE



LOW PRODUCT
CONSUMPTION



APPLICATION
IN DISINFECTION



ERGONOMIC
BACK PACK



ELECTRICAL CABLE
EQUIPMENT 220V



PRODUCT
TANK 10 l



SILENT

CONIX

High efficiency with the lowest product consumption



Ergonomic system backpack



90 cm / 35,4 inch flexible hose




Switch on / off

Regulating particle size valve

10-litre tank built in ABS

3 m / 118 inch electric cord

APPLICATIONS ▼

-  Interior spaces in hospitals, clinics, offices, etc
-  Ducts and equipment of air conditioning
-  All type of vehicles

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TECHNICAL SPECIFICATIONS

Nominal voltage	220V - 50Hz
Engine power	1200 W
Coverage	horizontal 6 - 7 m / 236 - 275 inch vertical 1,5 - 2 m / 57 - 79 inch
Particle size	From 10 to 50 microns adjustable
Injection flow rate	750 ml / min
Tank size	10 liters / 2,6 gal
Hose length	90 cm / 35,4 inch
Noise level	85 dB
Dimensions [L x W x H]	470 x 190 x 480 mm 18,5 x 7,5 x 18,9 inch
Unloaded weight	4,2 kg / 11 lb