

# fogair+

Cordless nebulising device for the effective disinfection of surfaces

This ULV [ultra-low volume] electric nebulising device generates large volumes of air at low pressure. Small droplets between 10 to 80 microns form a cold mist that is dispersed into the air and attaches to surfaces without staining. It uses very little product when applying disinfectant but effectively eliminates bacteria, fungus and viruses.

This cordless device is powered by a lithium battery with a long battery life and allows the user to move freely without the need to connect to the mains.

**NEW**



RECHARGEABLE  
LI-ION BATTERY



PRODUCT  
TANK 8 l



SILENT



## Cordless nubulising device with long battery life

### INTERCHANGEABLE NOZZLES

OUTPUT	SIZE	FLOW
0,5 mm	10 microns	30ml/min
1,0 mm	40 microns	125ml/min
1,5 mm	80 microns	300ml/min

Included with the device



Ergonomic design,  
flexible 1 m hose



The lithium-ion battery has a 120-minute battery life and 3-hour charging time.

8 litre tank made of ABS



### 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	24V - 30 Ah	
Motor power	260 W	
Coverage	vertical	1,5 a 2 m / 57 a 79 in
	horizontal	5 a 6 m / 196 a 236 in
Droplet size	From 10 to 80 microns adjustable	
Flow of injection	30 - 300 ml/min	
Tank capacity	8 liters / 2,1 gal	
Hose length	100 cm / 39,3 inch	
Sound level	60 dB	
Dimensions [L x W x H]	980 x 150 x 250 mm 38,5 x 5,9 x 9,8 inch	
Empty weight	5,5 kg / 12 lb	