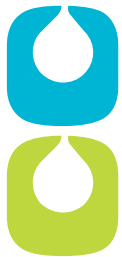
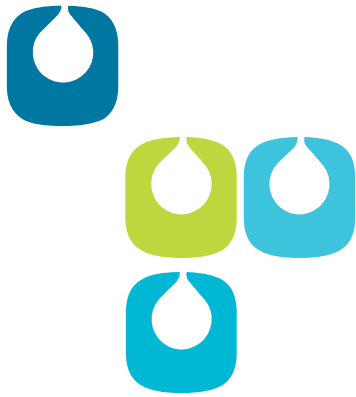


Fog'air, the air-way disinfection



Application

- Disinfection
- Deodorization

Option:

- Spraying
- Programming

Description

Air-way disinfection mobile equipment

Benefits

Efficiency:

- Disinfection by fog made of micro-particles (5 to 20 microns)
- Even distribution of particles

Simplicity of use:

- Easy setting
- Translucent level tube for easy formulation level monitoring

Ergonomics:



- Telescopic pole
- Protected atomization nozzles
- Protection of the solution-air regulations
- Drain valve

Robustness:

- No mechanical pieces in motion

Fog'air, the air-way disinfection

Technical characteristics

Models	FOG'AIR 24 L	FOG'AIR 50 L
Material	Stainless-steel 304	Stainless-steel 304
Treatment	Chemically treated and polished	Chemically treated and polished
Capacity	24 L	50 L
Dimensions	Length: 450 mm Width: 330 mm Height with post came in: 1100 mm Height with post came out: 1760 mm	Length: 480 mm Width: 350 mm Height with post came in: 1150 mm Height with post came out: 1810 mm
Weight	15 kg	25 kg
Wheels	2 wheels ø 125	2 wheels ø 175
Number of nozzles	1 to 4	1 to 4
Working pressure inside tank	0,5 bar	0,5 bar
Air pressure supply	Minimum outflow: 6 Nm ³ /h per nozzle Minimum pressure: 5 bar	Minimum outflow: 6 Nm ³ /h per nozzle Minimum pressure: 5 bar
Flow rate	10 l/h per nozzle	10 l/h per nozzle
Option	Loose nozzle with 5 m long tubing	Programme selector
SETTING GEARS AND SERVICES		
Adjustment system and services	<ul style="list-style-type: none"> > Pressure tank adjustment > Adjustment of air pressure inside nozzles > Built-in superpressure valve in filling cap > 1/4 turn drain valve > 1/4 turn compressed air inlet valve > Translucent level tube on tank > Air inlet gear 	
Atomisation nozzles	<ul style="list-style-type: none"> > Stainless-steel nozzles with atomizer > Average flow 10 L/h per nozzle > Particle size: 5 to 20 microns > Compressed air intake: 4-5 bar > Stainless-steel protections nozzles 	
Programme selector	<ul style="list-style-type: none"> > Time switch for the starting hour and ending hour of the treatment > Electricity supply 220 V > Electro-valves for compressed air and disinfectant solution 	
 		
NUMBER OF NOZZLES BASED ON THE VOLUME TO BE PROCESSED		
1 nozzle or 1 deported nozzle: 300 to 500 m ³ 3 nozzles: 900 to 1500 m ³ 2 nozzles: 600 to 1000 m ³ 4 nozzles: 1200 to 2000 m ³		

All our materials are tested at the factory and supplied with instructions for use.