

# Technical Data

## AIRBIO, the airborne disinfection machine

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Disinfectant fogging is fast and efficient. With a powerful compressor and a controlled flow of real-time product AIRBIO allows you to perform disinfection of air volumes up to 300m<sup>3</sup>. Its effectiveness is proven: the AIRBIO / APABIO is consistent with the standard NF T 72-281 disinfection (May 2009) torque is consistent with the standard NF T 72-281 disinfection (May 2009).

### Electrical data

Supply	230V / 50Hz
Total power	370 W
Electrical cable	6 m

### Diffusion data

Product dosage	Medical pump accuracy + / - 2%
Nozzle	Patented stainless steel 316L
Product rate	25ml / min
Disinfectant	APABIO

### Air Compressed data

Compressor	Unlubricated oscillating piston
Air flow	80 m <sup>3</sup> / h
Speed	1450 tr / min

### Structure

Weight	18 kg
Dimensions	h 340mm x l 380mm x L 280mm
Structure	Inox AISI 316 L stainless steel Thickness 2mm Rounded corners

### User interface

Display	Backlit LCD
Programming	1 button right / left / validation
Diffusion	Automatic
Programmed mode	Choice between 10 rooms pre-programmed at the factory
Mode	Choice of volume between 10 and 300 m <sup>3</sup>
Visual indicators	2 Leds OK / SAV
Reader RFID	Volume control product prior to disinfection
Delayed start	30 secondes to 1 minute
Traceability of operations (optional)	Connection via USB cable to PC Backup of all operations

### Security

Electrical	Fuse
Product Dosage	Digitally controlled and regulated in real time flow
Product Tank	Visual and audible warning if the product tank is empty
Outlet nozzle	Visual and audible warning if the outlet nozzle is clogged
Sensors	Pressure and temperature on the elements at risk

READ INSTRUCTIONS BEFORE USING

