

Product data sheet FUNA® U-FUN

The U-FUN is a product of the FUNA® brand from BOGA GmbH. Equipped with a double fan and remote control, it is used to nebulize disinfection products from the FUNA® RS family. The power is controlled separately for each aerosol outlet by means of knobs on the remote control. An aerosol distribution system ensures that the aerosol mist is distributed precisely or over a wide area.

Specification

- housing (glossy surface) with aerosol blowpipes made of stainless steel
- Filtering of the intake air using washable coarse filters
- Double fan for cooling the electronics and transporting the aerosol mist out of the exhaust pipes
- Electrical power connection 230 VAC on the IEC connector
- Wired remote control with ON / OFF switch, power potentiometer for setting the nebulization power between 0 and 100%, cable length 2 m
- Integrated suction pump
- Fluid-technical connection without tools using hose connectors for metric hoses / pipes
- Automatic level control of the fluid level, overheating protection, overflow protection, interruption protection, line filter
- Direct suction of the disinfectant fluid using a suction lance from a canister
- Optical canister empty message

Technical Data

Max. nebulization output *	2	l/h
Number of transducers	4	pieces
Power consumption	207	VA

* with demineralised water

Dimensions

Installation dimensions of U-FUN		
height x width x depth	205 x 338 x 288	mm
Installation dimensions remote control		
height x width x depth	63 x 202 x 104	mm
Aerosol blow pipe	Ø 40	mm
Fluid inlet hose	Ø 6	mm
Fluid overflow / drain hose	Ø 12	mm
Weight nebulizer	8	kg
Weight remote control	0,4	kg

Conditions of use

Power supply	230 / 50	V / Hz
Ambient temperature	5...45	°C
Ambient humidity	0...90	% rF
Fluid temperature	5...40	°C

Scope of delivery

- U-FUN
- Wired 4-channel remote control
- Installation and operating instructions
- Schuko power cable IEC, 2 m

Product specification

Brand	FUNA®
Model	U-FUN
Item no.	7600404



Rev 03/2020

