

UVR-Mi, UV Cleaner–Recirculator

DESCRIPTION

UVR-Mi is ideal for air disinfection in hospitals (especially in outpatient departments, operating rooms, emergency rooms, delivery rooms etc.), kindergartens, research laboratories, veterinary clinics.

The devices provide complete protection from direct ultraviolet radiation.

Advantages of **UVR-Mi**:

- **UVR-Mi** is the more powerful model of UV air flow cleaner with two UV-lamps
- Full user protection from direct UV radiation;
- Two operation modes — short time (under timer control) and continuous operation;
- Indication of UV lamps working hours.

Recirculators fixation:

- Convenient fixation on walls (standard)
- Mounting on a movable tripod (optional)

SPECIFICATIONS

UV radiation source:	2 lamps - 25W Bactericidal, TUV25WG13 UV-C
UV radiation level	36 mW / cm ² / s
Air-flow productivity	14 m ³ /hour
Full user protection from direct UV light	+
Display	LCD
UV lamp operation indicator	+
UV lamp lifetime counter	+
Timer	1 min–24 hrs / non–stop
Automatic switch ON/OFF	+
Lamp fault detection	+
Overall dimensions (W×D×H)	110 x 135 x 660 mm
Weight	3.4 kg
Power consumption (230V / 120 V)	110 W (0.5 A)
Nominal operating voltage	230 V, 50 Hz
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Tripod UVR-S dimensions	600 x 600 x ~1100 mm



CAT. NUMBER

BS-040110-AAA	230VAC 50/60Hz Euro plug
BS-040110-AAB	230VAC 50/60Hz UK plug
BS-040110-AA3	230VAC 50/60Hz AU plug
please, inquire	100VAC 50/60Hz US plug
BS-040110-AK	IQ OQ document
BS-040110-BK	PQ document

ACCESSORIES



UVR-S
BS-040105-AK
tripod