

UVR-M and UVR-Mi, UV-air flow Cleaner-Recirculators

UVR-Mi



UVR-M



UVR-M and **UVR-Mi** are applicable for UV air inactivation in research laboratory rooms, waiting rooms in outpatients departments, surgeries and veterinary stations.

The devices provide complete protection from direct ultraviolet radiation.

Advantages of UVR-Mi:

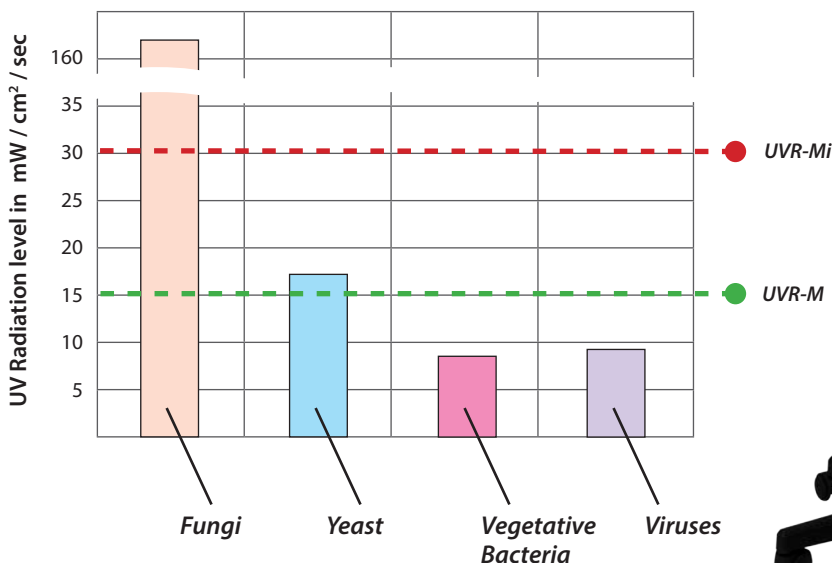
- **UVR-Mi** is the upgraded more powerful model of UV air flow cleaner
- Active disinfecting antimicrobial action of two factors — UV radiation and catalytic action of titanium oxide on biological molecules of viruses, germs and other toxic organic molecules;
- Full user protection from direct UV radiation;
- 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) **A**

2 x **New!**

Microorganisms sensitivity to UV radiation



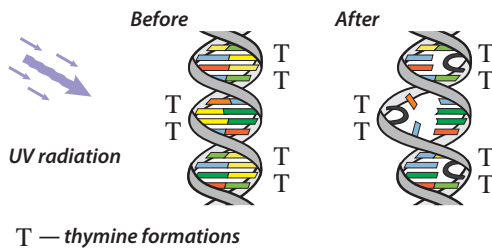
UVR-Mi



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Specifications:		
Model	UVR-M	UVR-Mi
UV radiation source: 25W Bactericidal (Philips), TUV25WG13 UV-C	1 lamp	2 lamps
UV recirculation productivity with standard filter	14 m ³ /hour	
Full user protection from direct UV light	Available	
Display	—	LCD
Timer	—	1 min–24 hrs
Automatic switch ON/OFF	—	Available
Lamp fault detection	—	Available
Overall dimensions (W×D×H)	110×130×665 mm	110×130×660 mm
Weight, not more	3.9 kg	3.3 kg
Nominal operating voltage	220-230 V, 50 Hz or 100 V, 60 Hz	220-230 V, 50 Hz
Power consumption (230 / 100 V)	125 V×A (540 mA) / 130 V×A (1.3 A)	110 W (0.5 A)

Operation principle



Catalogue number:

UVR-M	BS-040105-AAA
UVR-Mi	BS-040110-AAA
UVR-S (tripod)	BS-040105-AK

Before



After

