

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

**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 desinforming 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**

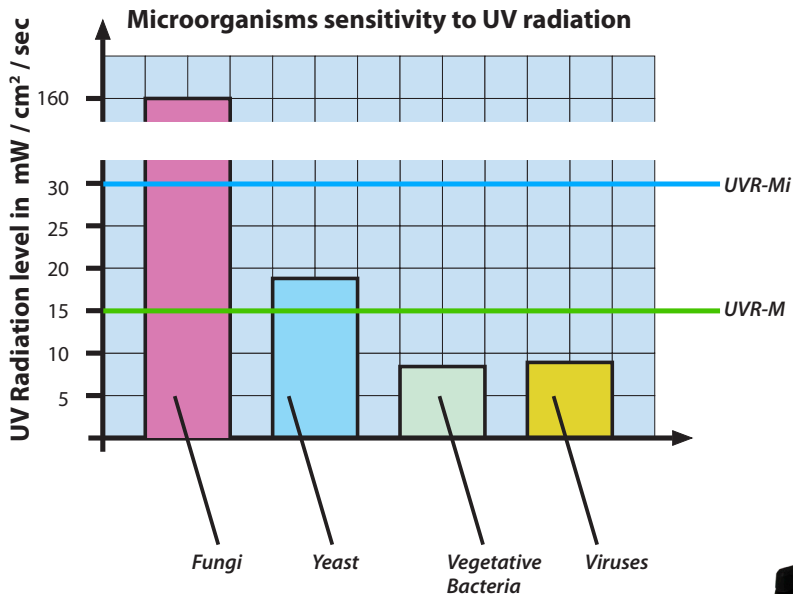
UVR-M



UVR-Mi



2x **New!**



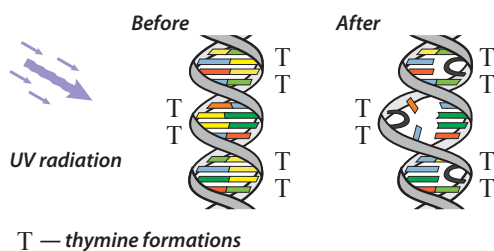
UVR-Mi



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

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 <sup>3</sup> /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	110x130x665 mm	110x130x660 mm
Weight, not more	3.9 kg	3.3 kg
Power supply	220/240 V, 50/60 Hz	220/240 V, 50/60 Hz
Power consumption, not more	125 VA	75 VA

### Operation principle



### Catalogue number:

<b>UVR-M</b>	BS-040105-AAA
<b>UVR-Mi</b>	BS-040110-AAA
<b>UVR-S (tripod)</b>	BS-040105-AK

**Before**



**After**

