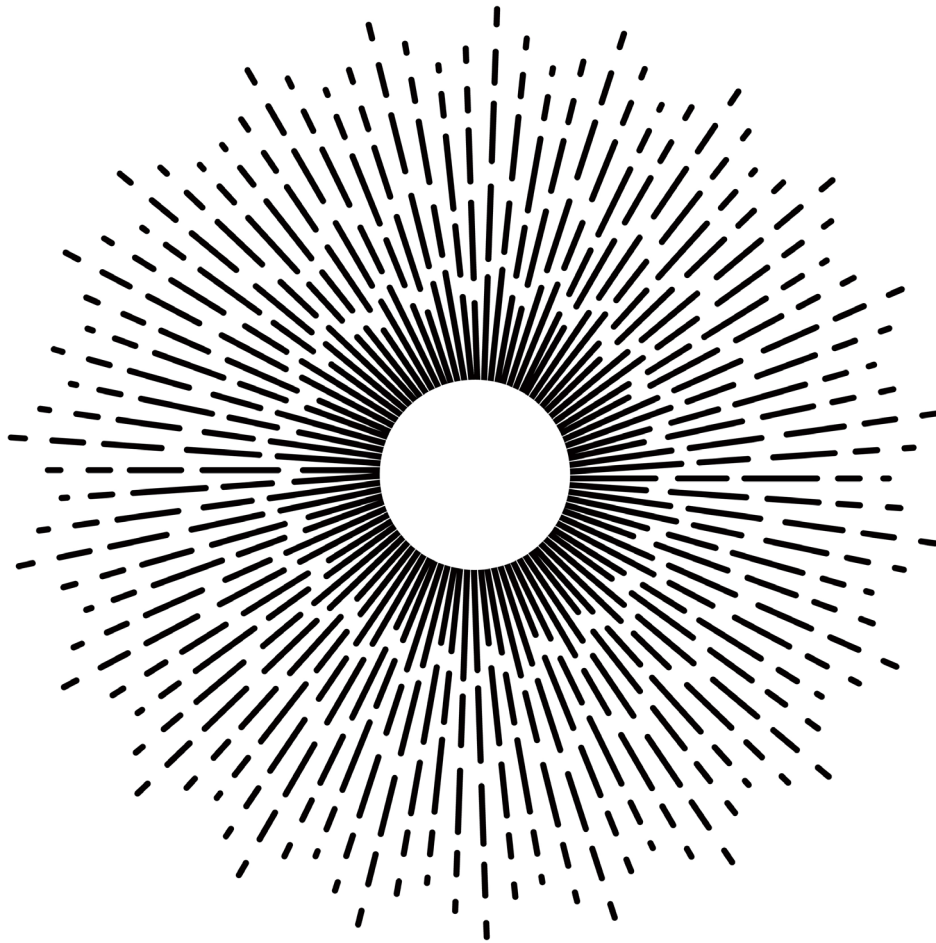


17 UV cleaner-recirculator



UV cleaner-recirculator

UVR-M UV cleaner-recirculator general purpose, 1 lamp

UVR-Mi UV cleaner-recirculator advanced, 2 lamps

UVR-M UV cleaner-recirculator

Easy to use UV cleaner-recirculator ideal for air disinfection in hospitals, research laboratories and clinics. UV air flow cleaner-recirculator consists of 1 germicidal UV lamp, a fan unit equipped with dual filters and a control unit confined in a flow through chamber.

- Full user protection from direct UV radiation
- Simple to operate
- Convenient fixation on walls or mount on a movable tripod (optional)



Extremely quiet in operation - fits unobtrusively in the workplace.

Simple to operate with on/off switch.

UV lamp operation indicator - indicator light turns off when the lamp needs replacing.

Compact, sturdy construction for everyday use.

Convenient fixation on walls. Optional mounting on a movable tripod for easy transportation.

Applications

- Hospitals (outpatient departments, operating rooms, emergency rooms, delivery rooms etc.), kindergartens, research laboratories, veterinary clinics, schools, offices.

UVR-Mi UV cleaner-recirculator

Powerful and efficient UV cleaner-recirculator with two UV lamps providing air disinfection in hospitals, research laboratories and clinics. UV air flow cleaner-recirculator consists of 2 germicidal UV lamps, a fan unit equipped with dual filters and a control unit confined in a flow through chamber.

- Full user protection from direct UV radiation
- Two operation modes — short time (under timer control) and continuous operation
- Simple to operate
- Convenient recirculator fixation on walls or mount on a movable tripod (optional)



Two UV lamps for more powerful UV air disinfection.

Easy to read LCD screen for better control over the device performance.

UV lamp lifetime counter indicates number of working hours left in the lamp.

Convenient fixation on walls. Optional mounting on a movable tripod for easy transportation.



Extremely quiet in operation - fits unobtrusively in the workplace.

Integral digital timer - 1 min to 24 hrs or non stop operation.

Automatic ON/OFF switch - no need to turn the device on and off.

Lamp fault detection indicates UV lamp failure.


Quiet operation (33-37dBa) and low energy consumption (150W).

Applications

- Hospitals (outpatient departments, operating rooms, emergency rooms, delivery rooms etc.), kindergartens, research laboratories, veterinary clinics, schools, offices.


UV cleaner-recirculator - Technical specifications

• = standard

| | | UV cleaner-recirculator, 1 lamp | UV cleaner-recirculator, 2 lamps |
|---|----------------------|---|---|
| | | UVR-M | UVR-Mi |
| | |  |  |
| Dimensions | h x d x w mm | 660 x 135 x 110 | 660 x 135 x 110 |
| UV radiation source | | 1 lamp | 2 lamps |
| UV radiation source | | 25W Bactericidal, TUV25WG13 UV-C | |
| UV air flow productivity | m ³ /hour | 14 | |
| UV radiation level | | 18 mW / cm ² / sec | 36 mW / cm ² / s |
| Full user protection from direct UV light | | • | • |
| Display | | - | LCD |
| Timer | | - | 1 min–24 hrs / non–stop |
| UV lamp operation indicator | | | • |
| UV lamp lifetime counter | | - | • |
| Automatic ON/OFF switch | | - | • |
| Lamp fault detection | | - | • |
| Power consumption | 230V | 125VA (540mA) | 110W (0.5A) |
| | 120V | 160 VA (1.3A) | 110W (0.5A) |
| Nominal operating voltage | | 230V (50 Hz) or 120V (60 Hz) | 230 V (50 Hz) |
| Weight | kg | 3.4 | 3.4 |

Options and accessories

• = optional

| | | | UVR-M | UVR-Mi |
|-------|---|-----------------|-------|--------|
| UVR-S |  | Moveable tripod | | • |



Thank you for reading this data sheet.

For pricing or for further information, please contact us at our UK Office, using the details below.



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Please note - Product designs and specifications are subject to change without notice. The user is responsible for determining the suitability of this product.