

ULTRAVIOLET GERMICIDAL IRRADIATION (UVGI)

Model: UVGI LEO 33

Lightwave: UV-C primarily in the 253.7nm wavelength

Bulb lifespan: 8,000 operational hours

Ballast lifespan: 20,000 operational hours

Power of bulb: 75 watts*8pcs

Rated power: 600 watts

Product height: 170cm

Net weight: 15kgs



1200W High Power

Designed for indoor use

One unit per room can prevent you from virus or bacteria.

UV Disinfection

UV

CK600 can produce UVC which enable it to kill 99.9% of microbes within a very short time.

Motion Sensor

Protect you from UV hazard

Once the sensor detects people's presence, it will shut the machine down. After people leaves, the machine will power on automatically after 20s.

Remote Control

Safe and convenient

The remote control comes with a timer which can be set at 15 min, 30min or 60 min.

Long Life Time

9000 Hours

A one-time investment in UV light disinfection technology can save you time and money for years.

Mobile Design

Easy to use

The modular system is freely movable to adapt to various spaces.

The best way to mitigate against airborne viruses, yeast, fungi, bacteria and mold

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