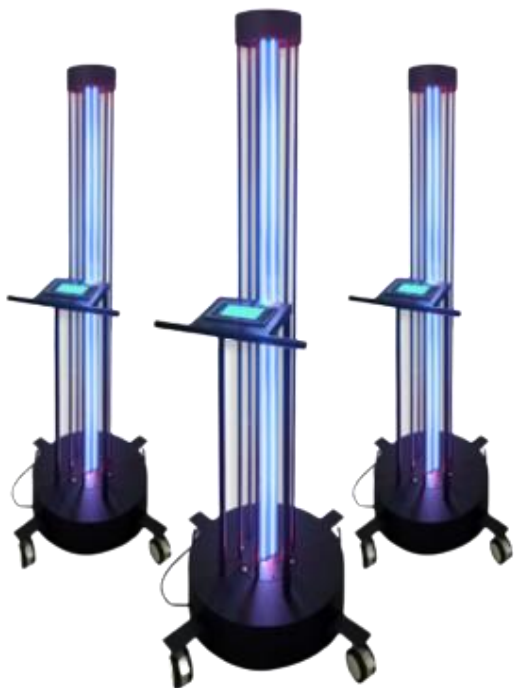


GERMCLEAN™ 360° UV-C Room Sanitization System

Model UVC-1013

GERMCLEAN™ model UVC-1013 360°UV-C Sanitization system can kill up to 99.9% of bacteria, viruses, mold spores, yeasts, and other harmful microorganisms in an enclosed space. Suitable for larger area such as corridor, conference room, restaurant, bar, waiting lounge, lobby, etc.



With Timer, Infrared Sensor & Touch Screen

Specifications

Rated Power	325W x 2 (Phillip) = 650W
Rated Current	3.5A
Rated Voltage	110V/220V
UV Wavelength	253.7nm
UV Intensity	1350 μ w/cm ²
Light Source Power	325W
Lamp Life	12000h
Applicable Area	\leq 100m ²
Color	Black
Product Size	600*600*1900mm

Sanitization Efficiency	15m ²	20m ²	25m ²	30m ²	35m ²	40m ²	45m ²	50m ²	55m ²	60m ²
Sanitization/Minute	10	13	16	18	20	22	25	26	29	30
Limit to length of room/meter	5.4	6.4	7.2	7.8	8.4	9.0	9.4	10.0	10.6	11.0

Highlights:

- Philips high-power UV tubes have a stronger sterilization effect
- With LCD screen, the user can choose the different disinfection mode
- Effectively destroy virus within 5 minutes
- Safety protection with infrared sensor
- Reliable UVC light resource
- Easy to move