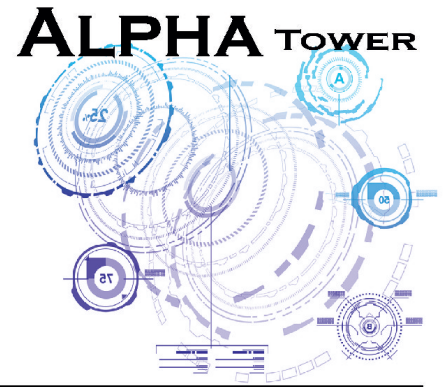


Product Specification



Alpha Tower – Features and Specifications:

The UV sterilization Tower is a movable automated disinfectant unit designed for disinfecting warehouses, industries, hospitals, hotels, offices and shopping malls. Positioning the equipment at different places within the room, disinfecting an area of around 12 x 12 feet dimension, will take about 10 minutes and 30 minutes for 400 square feet area.

Features:

- Movable and on-wheels.
- Easy remote control operation with timer settings.
- Advanced Fortified Technology (AFT) with motion sensors. The system switches off on accidental opening of room or if there is a human intervention
- European Standard four UV-C Germicidal bulbs each with 25 watts power at 254 nm wavelength.
- LED operation indicators and Stainless steel protective cage.
- Start delay of 10 seconds. 360 degree illumination



Model	Alpha Tower
Specification	
Electrical Characteristics	
Number of lamps	4
Type / Wavelength	UV-C / 253nm
Lamp Wattage	25W
Lamp overall Wattage	100W
Per Lamp Voltage	43V
Per Lamp Current	0.4A
Lamp Model	G11 T5
Lamp Useful Life	1000 hr
Main Application	Room/Floor Disinfection
Dimension	
LxWxH (Inches)	8 x 8 x 28
Others	
Power input - AC	220V
Remote Control	Yes
Technology / Sensors	AFT / Motion Sensor



CAUTION: High Intensity UVC radiation can cause serious damage to your eyes and skin. Avoid direct exposure to light.