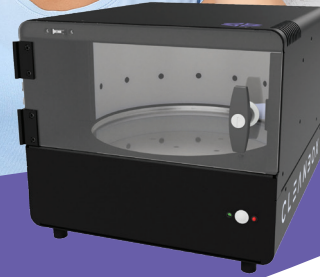




CLEANBOX

OmniClean

Decontaminate anything at 99.999% in 1-minute



IMPORTANT FACTS



Quartz turntable, PTFE reflective surfaces, UVC LEDs in the floor, ceiling, rear, and sides of the unit deliver full 360-degree decontamination (99.999%) with no shadow areas in 1-minute cleaning cycle.



Can use any power source in the world from 100-240V, 50-60Hz and can operate on a battery pack.



Cleanbox patented UVC engineering does not damage plastics, lenses, or electronics and is completely safe for long-term use at the dosage and intensity of Cleanbox engineering.



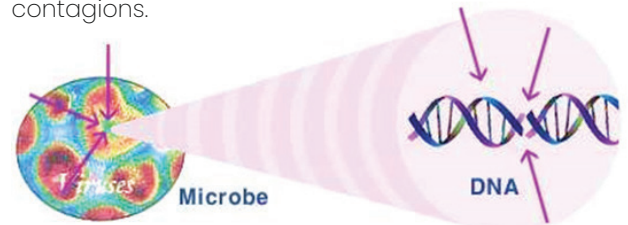
Cleanbox UVC LEDs operate at 265nm (the sweet spot that affects the largest cross-section of contagions). Cleanbox UVC LEDs do not emit heat, ozone, or use mercury as with UVC bulbs and tubes.

PRODUCT SPECS

- **99.999%** decontamination in **1-minute**. Patented engineering for maximum efficacy
- 12.5" h x 14.3" w x 17.9" d - 23 lbs
689.7 cubic inch internal cleaning area
- UVC LED lights certified for 10,000 hours of continual use (600k Cleaning Cycles)
- Lightweight, portable, durable

HOW UV DESTROYS CONTAGIONS

UVC is a known part of the UV spectrum of light that is highly effective at decontaminating when used properly. It works by disrupting the DNA and RNA strands of contagions.



Cleanbox products are built with ISO 9001 certified materials, manufactured and assembled in the USA in an FDA-certified facility. Meets all UL, CE and FCC regulations.



@cleanboxtech

