DESIGNED · ENGINEERED · ASSEMBLED · IN THE USA

SPECTROLINE®
SPECIALTY

UVGI SANITIZING CABINETS

Kills microorganisms and germs including viruses, bacteria and mold spores.

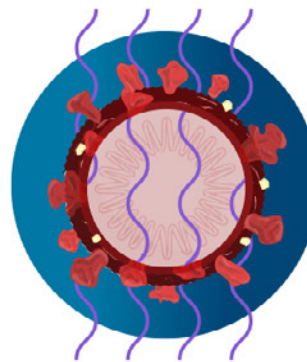Our powerful germicidal UV-C **sanitizes** exposed surfaces of objects such as **face masks, gloves, cell phones and tablets**.

SPECTROLINE HCL-1000
UVGI SANITIZING CABINET

SPECTROLINE HCL-1500
UVGI SANITIZING CABINET

THE IDEAL **UV SANITIZATION TOOL** FOR **HEALTHCARE PROTECTIVE WEAR**
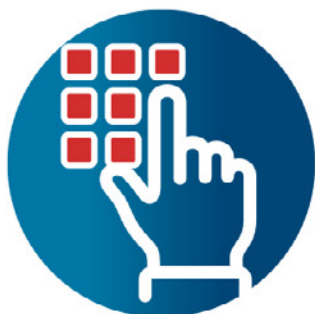
UV SANITIZATION OF MASKS

N95

Designed to make repetitive operations easy with **Auto-Repeat** functionality.

HOW IT WORKS

UV-C light **disrupts** the genetic material inside **viruses, bacteria, and other microbes,** rendering them harmless.*
(See link below for reference from the CDC.)

EASILY PROGRAMMABLE

For sanitizing organism of choice: **continuous UV-C dosing** until full irradiation is performed with automatic shut-off.

SAFE DURING OPERATION

SAFETY FIRST
UV-C

Fully enclosed chamber protects users from accidental UV-C exposure due to opening of door.

*UVGI Sanitizing Cabinets have not been tested yet on the COVID-19 Coronavirus. They have been laboratory tested against common household bacteria and other common viruses. UV-C is a suggested method of sanitizing from the CDC, especially for Filtering Facepiece Respirators (FFRs). Learn more about COVID-19 and prevention of its spread from the CDC and WHO. www.cdc.gov/coronavirus/2019-ncov/hcp/ppe-strategy/decontamination-reuse-respirators.html

UV SANITIZATION DESIGNED FOR HEALTHCARE

SPECTROLINE® SPECIALTY

STANDARD

HCL-1000
Sanitize up to
3 N95 MASKS
for full disinfecting without overcrowding

LARGE

HCL-1500
Sanitize up to
6 N95 MASKS
for full disinfecting without overcrowding

Features:

- Embedded UV sensor inside chamber accurately measures UV-C output for adjusting dosage energy and time
- Programmable microprocessor circuitry automatically calculates irradiation time based on dosage energy entry, eliminating manual and guess work
- EMI/RFI protection
- Constructed of anodized aluminum for easy cleaning and durability

UVGI Sanitizing Cabinets have not been tested yet on the COVID-19 Coronavirus. They have been laboratory tested against common household bacteria and other common viruses. The degradation of material properties during decontamination is not known, so decontamination of FFRs should only be used in crisis cases.

PRODUCT SPECIFICATIONS:

PRODUCT NUMBER:	**HCL-1000** Standard Size	**HCL-1500** Large Size
WAVELENGTH:	254 nm	254 nm
TUBES:	(5) 8W SW - BLE-8T254	(6) 15W SW - BLE-1T155
OVERALL HOUSING DIMENSIONS: (W X H X D)	19.5 x 10.5 x 9 in (49.5 x 26.7 x 22.9 cm)	24 x 10.5 x 14 in (61 x 26.7 x 35.6 cm)
EFFECTIVE INNER CHAMBER DIMENSIONS: (W X H X D)	13.5 x 7 x 7.5 in (34.3 x 17.8 x 19.1 cm)	18.25 x 6.25 x 12.5 in (46.4 x 15.9 x 31.8 cm)
DOOR DIMENSIONS: (W X H)	12 x 6.25 in (30.5 x 15.9 cm)	16 x 6.25 in (40.6 x 15.9 cm)
VIEWING WINDOW DIMENSIONS: (W X H)	6 in x 2.5 in (15.2 x 6.4 cm)	6 x 2.5 in (15.2 x 6.4 cm)
NET WEIGHT:	17.5 lb (7.9 kg)	26 lb (11.8 kg)
POWER:	120V-60Hz-2A, 230V-50Hz-2A, 100V-50/60Hz-2A	120V-60Hz-3A, 230V-50Hz-3A, 100V-50/60Hz-3A

SPECTRONICS CORPORATION

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