

### S90494 GERMICIDAL CABINET

#### Standards Compliance

Underwriters Laboratories listed and CUL certified, Third party tested for average kill rate verification.

#### Materials

**Cabinet** – 22 gauge white enameled steel  
**Wire Rack** – .187 white enameled steel wire  
**Lock** – Stainless steel (includes two keys)

#### Product use

Product is for indoor use only, may be used in continuous operation

#### Technical Specifications

Electrical	Dimensions	Weight	Altitude Rating
120V, 60hz, 35 watts, .25 Amp, UV light wavelength of 254 nm, use only grounded power source	32" H x 24.5" W x 9.5" L	45 lbs.	Can be used in altitudes up to 4000 meters
Temperature Range	Installation/ Pollution	Voltage Range	Safety
0 to 40°C, maximum relative humidity 80% for temperatures up to 31°C decreasing linearly to 50% relative humidity at 40°C	Installation category II, pollution degree II	Rated line voltage range -7.5% to +5%	10-Amp fuse is integrated for protection against electrical overloads
Maintenance	Country of Origin		
Wipe surfaces with a clean damp towel. Do not touch lamp or try to disassemble any electrical components. Contact SureWerx if unit fails to operate.	Made in the U.S.A		



#### Description and Performance

Sellstrom's Model 2000 Germicidal Cabinet sanitizes goggles and protective eyewear in only 5 minutes. A simple to use countdown timer automatically controls the UV lamp, ensuring up to a 99.2% kill rate of germs, bacteria, mold, fungus, and virus contaminants from eyewear surfaces. The unit includes 8 shelves with each holding up to (5) goggles or (6) safety glasses. Includes a lock and safety shut off switch to prevent accidental exposure to UV rays. Wall or shelf mountable. Replacement parts available.