

Ultraviolet Surface Disinfection Systems



The SD-2 UV disinfection system from UV Doctor comes with a variable conveyor speed of 5 to 120 feet per minute and a variety of standard disinfection widths. By selecting an appropriate configuration, materials (such as envelopes) can be exposed to controlled doses of UV light for purposes of disinfecting the surface of material.

- Standard disinfection widths: 30", 48" 60"; 5' feed-in, 3' feed-out, 5' chamber length, 13' overall length, 34" conveyor height; 208/230 volts, phase 1, 60-125 amps
- Focused air cooled lamp housing, 200/300 WPI capacity
- Heavy duty vacuum/exhaust blower
- Easy lamp access with slide-out disinfection module
- Full feature control panel, digital conveyor speed indicator, lamp ground fault protection, full safety interlocks
- Optional 2 lamp capacity, variable power control, ambient or A/C cooling, custom load and unload conveyor lengths and UV Doctor validation services.
- ILL listed



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