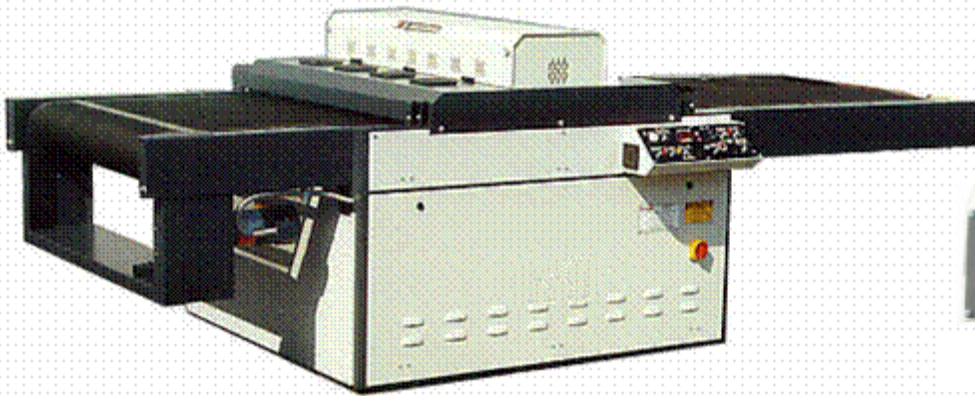
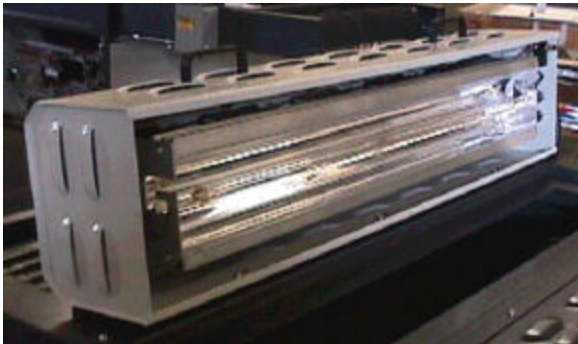


Ultraviolet Surface Disinfection Systems



Full function control panel



Super-efficient disinfection module

The SD-1 C636 UV disinfection system from UV Doctor is designed for bench-top use. It comes with a variable conveyor speed. 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.

- 4' long, 6" wide conveyor (and disinfection width)
- UVD 300 WPI germicidal lamp; custom light shielding system; RF detector
- Vacuum hold down with exhaust blower
- Easy lamp access with super-efficient disinfection module
- Potentiometer control with digital speed readout; control panel; variable belt speed; 13 foot high voltage cables
- Optional closed loop control with digital speed indicator, floor stand for conveyor, EIT UVICURE Plus radiometer; one foot extension for belt
- UL listed

