

WoodCure TableTop

For development and testing of UV lacquers

High performance UV system with two UV lamps for development and testing of UV lacquers or other types of UV chemistry. The operation of the lamps is done at an operator panel which is mounted on an external electrical cabinet.

Specially designed with focus on

- Detailed cooling control and long lifetime on bulbs and reflectors
- Variable power 40-120W/cm²
- Clean environment
- High intensity
- The speed of the conveyor is monitored on a LED display and can be adjusted from 1-100m/min.
- The power supplies are mounted together with the other electrical components in the external electrical cabinet.
- The control panel is installed on their external electrical cabinet door.
- The height of the lamp can be adjusted individually automatic.



Technical specifications

Belt width: 350 mm

Curing width: 300 mm

Effective curing width: 250 mm

Length/width/height: 1200mm / 500mm / 550mm

Power Supply: Stepless solid state power supply 25% - 100% - max 150W/cm

Reflector model: Elliptical or parabolic

UV bulbs: Gallium and 1 Mercury included

Blower & filter: Cooling and exhaust blower and filter locker + filter included

Get in touch

Skovlytoften 33 | DK-2840 Holte

efsen@efsen.dk | phone: +45 45650260