

900X30mm UV LED Curing Conveyor with Water Cooling



SKU:511000

Integrated water cooling

KEY FEATURES

- Energy efficient
- Cold Light Source
- Extra durable Teflon conveyor belt
- Suitable for automatic or semi-automatic production lines

PRODUCT HIGHLIGHTS

The 900X30mm UV LED Curing Conveyor with Water Cooling is a desktop curing machine with integrated water cooling and a Teflon conveyor belt designed for semi or fully automatic production lines with a UV LED Array available in 365nm, 385nm, 395nm & 405nm.

- No preheating time needed
- Water cooling protects your LEDs from overheating, extending their useful life
- Concentrated energy output make it energy saving

- PLC Control mode makes it user friendly and quick to use
- Integrated wheels make it easy to transport and relocate
- Photoelectric conversation rate

Technical Specifications:

Conveyor Width:	900mm (customizable)
UVLED light source luminous area:	900x30mm (customizable)
Wavelengths available:	365nm, 385nm, 395nm, 405nm
Cooling method:	water-cooling
Useful life:	20,000 hours
Optical power density:	7W/cm ²
Height of inlet and outlet:	10-100mm adjustable (customizable)
Conveying speed:	0.5-5m/min (customizable)
Electric power:	3600W
Input voltage:	220VAC 50Hz
Adjustable range of optical power (%):	1-100

ADDITIONAL INFORMATION

For more information of any of our products or services please visit us on the Web at:

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