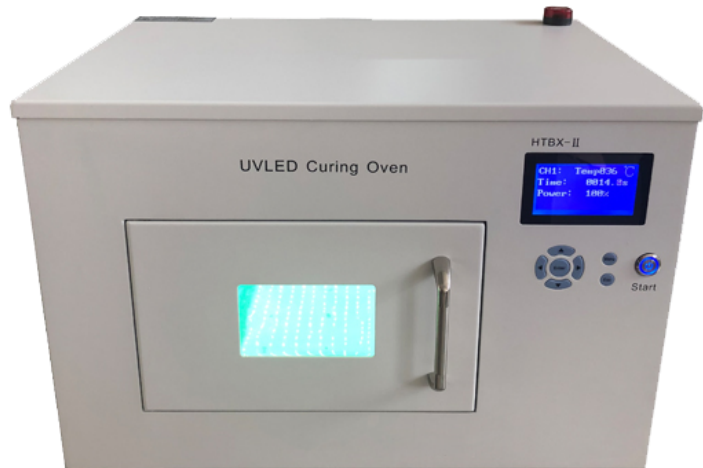


Mid-Powered LED UV Curing Chamber

330mm L x 240mm W x 160mm H



SKU: 510229

KEY FEATURES

- Cold light source
- Ready for immediate use
- Easy to control
- Power saving
- Mercury-free and ozone-free

KEY BENEFITS

- Time and money efficient, easy to use & customizable

PRODUCT HIGHLIGHTS

The LED UV Curing Chamber Oven is a UV LED Curing Oven with Luminescence mode and a curing area of 200x200mm. Wavelength available in 365nm, 385nm, 395nm and 405nm to rapidly and effectively cure most materials, that might vary between UV glues, UV inks, UV varnishes, UV paints, and others. This curing system requires no warm-up time and remains cool, protecting heat-sensitive materials and saving you time and money.

- Available in 365/385/395/405nm wavelength are suitable for curing most UV glues, adapting to the job at hand
- Mercury-free and ozone-free
- Cold light source makes it suitable for any heat-sensitive material
- Forced air cooling ensures the system correctly works for prolonged periods

Technical Specifications:

Wavelength	365nm
Electric Power	588W
Curing Area	200x200mm
Optic Power	800mW/cm ²
Curing Cavity Size	330x240x160mm
Cooling Method	Fan cooling
Input Voltage	120VAC 60Hz

Wavelength	385nm
Electric Power	588W
Curing Area	200x200mm
Optic Power	900mW/cm ²
Curing Cavity Size	330x240x160mm
Cooling Method	Fan cooling
Input Voltage	120VAC 60Hz

* Current available specifications apply only to the 365/385nm option

ADDITIONAL INFORMATION

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

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