



UVLED CURING MACHINE

Introduction

UVLED CURING MACHINE

Features: Multi work modes, LEDs anomaly detection, digital dimming and speed regulation, high temp alarm, production count, safety protect etc.



Model	HTCD-II-FS200200-BH
Emitting area	200x200mm
Wavelength	365/385/395/405nm
Optic power	0.8-1.2W/cm ²
Cooling method	Fan /Water cooling



Model	HTCS-II-FS300200-BH	HTCS-II-FS400200-BH
Emitting area	300x200mm	400x200mm
Wavelength	365/385/395/405nm	365/385/395/405nm
Optic power	0.8-2W/cm ²	0.8-2W/cm ²
Cooling method	Fan/water cooling	Fan/water cooling

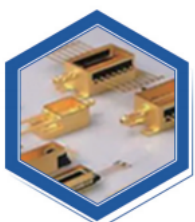


Model	HTCC-II-FS300300-BH	HTCC-II-FN500100-BH-2
Emitting area	300x300mm	500x100mmx2
Wavelength	365/385/395/405nm	365/385/395/405nm
Optic power	1.2W/cm ²	1.2W/cm ²
Cooling method	Fan /Water cooling	Fan /Water cooling



Model	HTCC-II-FS250200-NL-2
Emitting area	250x200mmx2
Wavelength	365/385/395/405nm
Optic power	0.6-2W/cm ²
Cooling method	Fan /Water cooling
Double track work at the same time, both up and down UV irradiation	

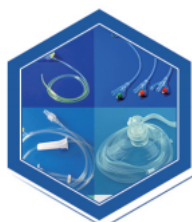
Application



Optical
Communication



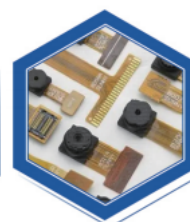
Microelectronics



Medical
Consumables



PCB/PCBA



Camera



Electroacoustic



Others