

# Accessories

## PCA 2000

The PCA 2000 Parts Curing Apparatus is the ideal solution for post-curing parts that have been 3D printed using cDLM or DLP technologies. The PCA 2000 utilizes a unique system of UV LED light sources that use both 365nm to deep cure and 405nm for the perfect surface cure of each part.

The PCA 2000 has a microprocessor-controlled touch-screen interface and intuitive software that allows you to control every aspect of the post-processing of your resin objects.

With 360° irradiation and controlled heating, the PCA 2000 can optimize your productivity, offering three settings. Two settings are for standard use to finalize small and large jobs, and a third called Custom allows you to create a customized program for curing your resin. Up to seven personalized custom settings can be stored for ease of use.

All three programs use the controlled emission of several very powerful 405m and 365nm UV LEDs and the accelerating effect of heat, thanks to the thermoregulation system.



Machine Properties <sup>1</sup>	PCA 2000
External Dimensions	364 x 404 x 318 mm
Internal Chamber Dimensions	200 x 200 x 190 mm
Number of Light Emitters	30
Frequency	385nm and 405nm
Display	Touch Screen
LED Power	150w
Irradiance System	360° Irradiance
Connectivity	2.4Ghz WiFi
Power Supply Voltage	110-230V 6-4A 50-60Hz

<sup>1</sup> Specifications are subject to change without notice