UV POST-CURING, TAKEN SERIOUSLY.

Those who demand the most from their 3D printed parts understand the importance of post-curing. Properly cured 3D printed parts have mechanical properties far superior to those that are improperly cured. Proper post-curing requires precision equipment with a specific wavelength and intensity light source, time control, and temperature control. Anything less is just not good enough.

Maybe you’re an engineer trying to get improved material strength properties. Possibly you’re a dental professional concerned about bio-compatibility. Perhaps you’re a jeweler hoping to perfect your investment casting workflow. Heck, you may just be a perfectionist like we are. CUREbox does not discriminate.

CUREBOX FEATURES

Easy to use - touchscreen control

One touch presets make Curebox a cinch to operate. Put your part in the chamber, choose your resin, and press run. That’s it. Walk away. There is nothing more to do. When the temperature reaches the set point, the curing process begins. When the curing process is complete, everything shuts off for you.

If you’re the type that likes to tweak settings, don’t fret; there’s a custom mode just for you. It’s all about choice.

www.wickedengineering.com
LABORATORY GRADE BUILD QUALITY:
1. Powder Coated Steel Enclosure
2. Powder Coated Aluminum Hinges and Handle
3. Stainless Steel Fasteners
4. Precision Reflective Panels Imported from Italy
5. Polycarbonate Work Surface

LED LAMPS:
1. Low Cost
2. Long Life
3. User Replaceable
4. Rotatable
5. Large Built-In Heat Sinks

FEATURES

CUREbox
- Status Indicators for Heat, Lamps, and Door
- Laboratory Grade Construction
- Highly Reflective Interior
- One-Touch Presets
- Touchscreen UI
- Customizable Settings
- Temperature Control (Off, 30-60°C)
- Timer Control (5min - 12hrs)
- Auto Start and Shutdown
- Wet-Cure Friendly
- Large Chamber
- Simple Operation

CUREbox Plus (additional)
- Tempered Glass Worksurface
- Temperature Control (Off, 30-80°C)
- Highly Diffuse UV Reflectors
- Dental One-Touch Presets
- Fast Heating

SPECIFICATION

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