

# **BB CURE**

**UV CURING SYSTEM** 













DENTAL

TECH

**STANDARD** 

GREEN







**BB CURE** TECH

BB Cure is the first UV curing for 3D printing.

The evolution of the materials riquire **the most performing system**.

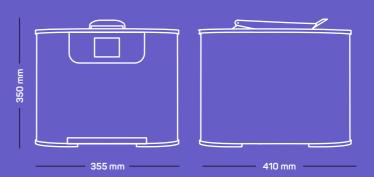
Thanks to our advanced system of LED the BB Cure **can reduce the energy consumption and can optimize the heating process** with the recycling of heat energy without wastefulness.

### WHY THE BB CURE?

BB Cure is the accessory projected for everybody that want a **professional system** fot the curing of the resins object printed with 3D printers.

#### **MAIN FEATURES**

- Large internal volume to host your creations with big
- dimensions
- Great Power for the curing in a short time
- User friendly thanks to our touch interface
- Beautiful modern design that's developed in every details
- **Green Technology** because BB Cure recycling the heat of LED's for heating the internal room  $\varnothing$





## **BB CURE** JEWELRY

**BB Cure Jewelry**\* is necessary for the jeweller 4.0 because guarantee the perfect finishing of castable resin allowing the creation of beautifull jewels.

The large internal room and the **dobule system of LED** with a 360° irradiation and the **controlled heating** permit to optimize the working time increasing the produttivity of your laboratory.

**Little, Big** and **Multi** are the programs that you can start with a easy geasture thank to the touch display. You can also choose to use the Jewelry Program to personalized the time and the temperature.



#### **SPECIFICATION**

EXTERNAL DIMENSION	355 x 410 x 350(h) mm	LIGHT SOURCE	LED UV 405 nm
INTERNAL DIMENSION	250 x 200(h) mm	POWER SOURCE	
SYSTEM	controlled by microprocessor	INPUT	100-240V, 0,6A, 50-60HZ
DISPLAY	touch screen	LED POWER	150 W

\*BB Cure Jewelry can cure standard resins 405nm and castable resins. Please check with your reseller the correct model to cure unur resins.



## **BB CURE DENTAL**

Why have you settle of general UV Curing?

**BB Cure Dental**\* is designed for the curing and the finalization of dental resin produced by 3D printers.

The UV ray and the controlled heat wrap your resin objects with a 360° action and producing **tidy objects in every detail**. The large dimension of internal heated camera (25 cm of diamenter for 20 h) allow to finalize dental devices with different measurements.

The 3 **standard programs** (little, big and multi) are studied to answer to the normal requests. Do you have particular necessities? With **Dental Program** you can personalize the time and the temperature to obtain the perfecet result.



### **SPECIFICATION**

EXTERNAL DIMENSION	355 x 410 x 350(h) mm	LIGHT SOURCE	LED UV 405 / 310 nm
INTERNAL DIMENSION	250 x 200(h) mm	POWER SOURCE	
SYSTEM	controlled by microprocessor	INPUT	100-240V, 0,6A, 50-60HZ
DISPLAY	touch screen	LED POWER	150 W

\*BB Cure Dental can cure standard resins 405nm and castable resins. Please check with your reseller the correct model to curyour resins.



# **BB CURE** TECH

BB Cure Tech\* is the solution deisgned for the professionists that are looking for the excellence. With our system of combined UV LED the BB Cure can finalize the engineering resins exalting their internal property.

With the BB Cure Tech you can test immediatly your protoypes without waiting the long dry time.

You can touch the display to start the **standard program**: Little, Big and Multi. If your products have some particular requirements you can use the **Tech Program** that allow you to set the time and the temperature of the internal camera.



#### **SPECIFICATION**

EXTERNAL DIMENSION	355 x 410 x 350(h) mm	LIGHT SOURCE	LED UV 365 / 405 nm
INTERNAL DIMENSION	250 x 200(h) mm	POWER SOURCE	
SYSTEM	controlled by microprocessor	INPUT	100-240V, 0,6A, 50-60HZ
DISPLAY	touch screen	LED POWER	150 W

\*BB Cure Tech can cure standard resins 405nm and castable resins. Please check with your reseller the correct model to cure your resins

