

POST-CURING UNIT

TWIN CURE

3D Printed Object Curing Unit

A stable curing unit for 3D printed objects, delivering powerful dual-wavelength LED light. Works excellently with a wide range of 3D printing resins.

**365 + 405 NM**

DUAL WAVELENGTH

7-WAY

LIGHT IRRADIATION

Ø140 × 80 MM

LARGE CHAMBER

AUTO

TURNTABLE

FEATURES & BENEFITS

- **Double wavelength** — 365 nm + 405 nm LED
- **Fast, stable curing** with 7-way light irradiation
- **Big chamber** — Ø140 × 80 mm
- **Auto turntable** for even exposure
- **Multiple irradiation modes** — Front & Lid, Back & Lid, All
- **Selectable timer** presets
- **All-plane reflector** treatment inside the chamber

APPLICATIONS

3D printing resin

UV light-curable resin

SPECIFICATIONS

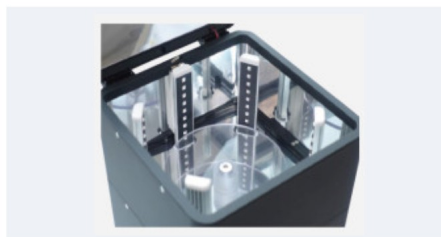
Colour	Black
Size	25 × 25 × 25 cm
Weight	Approx. 3 kg
Power	70 W
Voltage	AC 100–240 V, 50/60 Hz

IN THE BOX

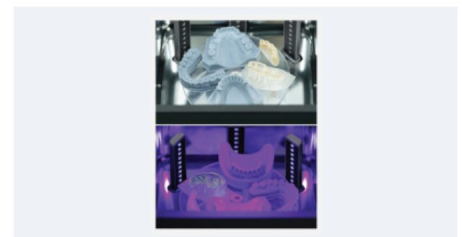
Main body	× 1
Lamp	× 5
AC plug	× 1



365 / 405 nm WAVELENGTH



ALL-PLANE REFLECTOR



BIG CHAMBER & AUTO TURNTABLE

DENTAL DYNAMICS AUSTRALIA

Digital dental solutions · Australia & New Zealand · Twin Cure by MEDIFIVE

02 9411 7555 (ext #2) · 0477 848 637

dentaldynamics.au@gmail.com

www.dentaldynamics.com.au