

MATERIAL DATA SAFETY SHEET

Issued in Australia by Bilby 3D Pty Ltd.

The attached Material Data Safety Sheet has been prepared by the manufacturer outside Australia.

In accordance with Australia WHS regulations the following Australian contact details apply

Section 1: AUSTRALIAN COMPANY DETAILS

In Australia the product is imported and distributed by:

Bilby 3D Pty Ltd

Mailing Address:

Kingsgrove Business Centre, 7/192 Kingsgrove Rd, Kingsgrove NSW 2208

Head Office Address:

Kingsgrove Business Centre, 7/192 Kingsgrove Rd, Kingsgrove NSW 2208

Contact Phone: 1800 847 333

Section 2: AUSTRALIAN EMERGENCY CONTACT

Emergency Contact

In the event of an emergency please contact:

Poisons Information Centre 24 hour Telephone Advice Line on 13 11 26

Section 3: AUSTRALIAN ISSUE DATA

Date of Issue: 1 March 2020



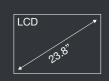
Technical Specifications







Print Speed **13.3mm per hour**(0.52" per hour)



4K Screen **3840 x 2160px**

XY Resolution 137μm

Layer Thickness 25, 50, 100 & 200 μm

Touchscreen 7"- 800 x 480px

Platform Aluminium with Teflon Coating

Vat New reskin technology, lighter with spout

Compatible Resins Daylight Magna Resins

Peeling Aid Mechanism Yes

Connectivity Stand alone, USB, Ethernet, Wi-Fi

Cure Speed 3-8 secs per layer at 100 µm*

Dimensions 850 x 640 x 900mm

33.5 x 25.2 x 35.4"

Weight 110kg (242.5 lbs)

Power 100-240 VAC | 50/60 Hz | 13.5/7A

1 Year Warranty

In the crate

LC Magna

2kg Daylight Hard Black Resin

2kg Daylight Dental Model White Resin

Acessories Included:

16Gb USB Funnel

Wi-Fi Dongle 5x Paper Filter
Vat cleaning tool Extraction spigot

2x Vat film + gasket100mmVat foam cleaning mat2x Gloves2x Vat SealsPower cablePozi1 screwdriverScraper

Pozi2 screwdriver 20x Large Vat screws 4x Pipette 20x Small Vat screws

Software

Photocentric Studio

Perpetual License for 2 devices

Minimum Computer Requirements:

- Operating System Windows 7, 8 or 10
- Minimum 2.0 Ghz processor speed 2 cores.
 - Recommended 4 cores
- GPU capable of opening OpenGL version 3.0 or higher
- NET framework version 4.0
- 64bit system: recommended 4GB
- 32bit system: recommended 2GB