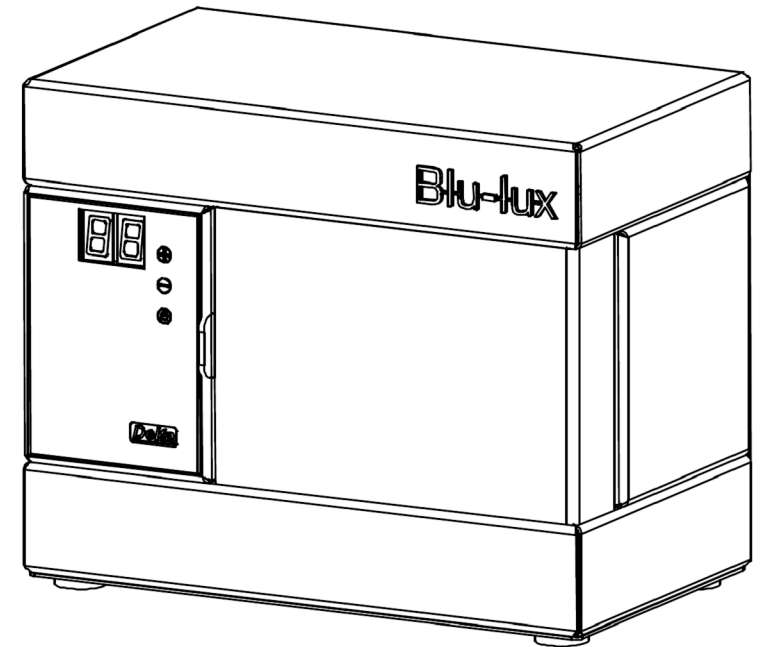


# Blu-lux - Light Curing Unit Operating Instructions



For further details please contact:

Manufactured by

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ISO 13485:2016 CERTIFIED

Operating Instructions updated as on 28.07.2022



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# Blu-lux

Dear Customer,

Thank you for purchasing the **Delta** Blu-lux. The machine has been designed according to the latest industry standards, inappropriate use may damage the equipment and harm the user. Please observe this relevant safety instruction and read the operating instructions carefully & completely.

**Indications:**

Blu-Lux is used to cure photo sensitive resin like 3D printed components and light curing trays in dentistry.

**Working Procedures:**

1. Place the object to be cured inside the chamber and close the door.
2. Select the time for curing in the timer. Curing time can be increased by pressing ð+ö key and reducing ö-ö key.

**Features:**

1. Digital timer adjustable from 1 min to 99 min.
2. Replaceable LED boards.
3. Stainless Steel chamber.
4. Compact size.

**Cleaning Procedures:**

- Use a damp cloth to clean the machine

**Technical Details:**

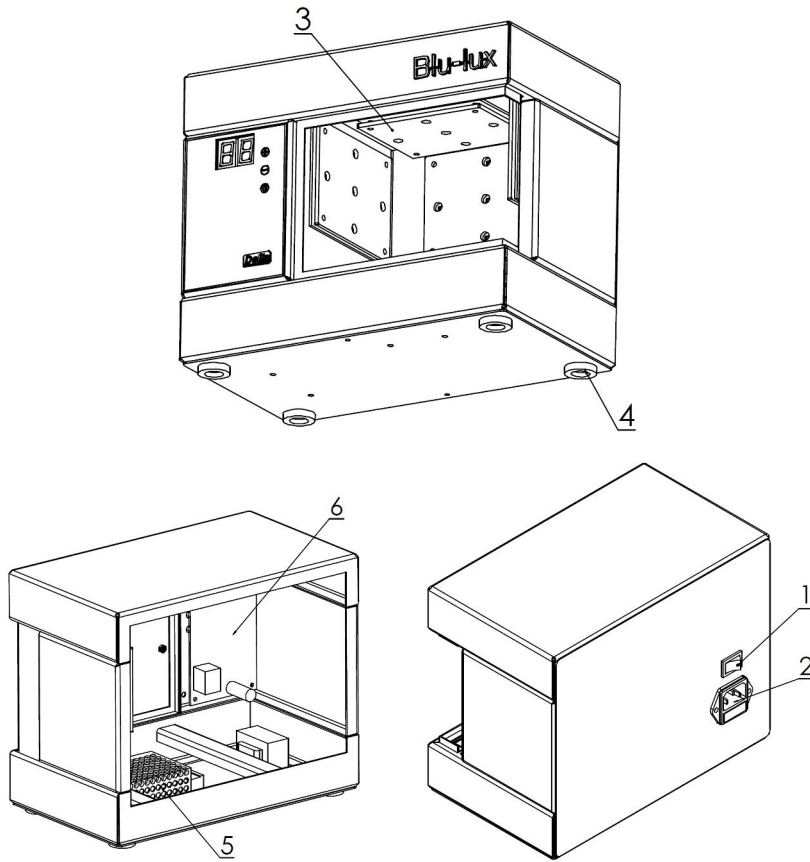
- Dimension: 250 mm x 150 mm x 200 HT mm
- Weight: 3.8 kg
- Main Supply: 230 Volts,50/60 Hertz
- Power consumption: 60 Watts

**Note:**

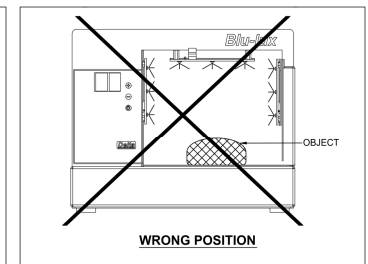
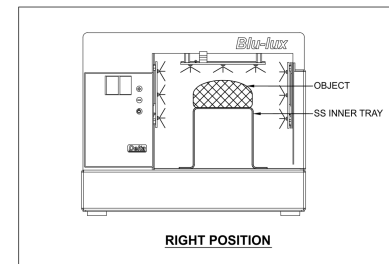
The curing time is dependent in the size and thickness of the object to be cured.

**\*Important instruction:**

The object to be cured should be placed as close as possible to the light source inside the chamber for a quick and effective curing.



Position No.	Description	Article No.
1	On /Off Switch	
2	Socket with fuse holder	
3	PCB BL 5	
4	Leg Bush	
5	Power Supply Unit	
6	Timer Board	



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