

Solidilite V

Light-curing unit for the dental laboratory

With an extraordinary high light output of 600 W and an effective heat conduction system, the Solidilite V ensures gentle curing with short exposure time. Four powerful halogen lamps, 150 W each, with a light wave spectrum of 400-550 nm, guarantee efficient and secure curing in the compact polymerisation chamber.

The polymerisation in the Solidilite V starts very gently. The halogen lamps will reach full power after 2 to 4 seconds. The duration of performance and intensity of the lamps are greatly extended with this soft start function.

The height-adjustable turn table provides shadow-free exposure due to an ideal alignment of the restorations to the light source.



Indications

Polymerisation of light-curing c&b composites

PN	Quantity	Product
5106	1 pc.	Solidilite V
5610	1 pc.	Halogen lamp 150 W

BENEFITS

- Easily operated
- Three light exposure programmes (1 / 3 / 5 min.) as well as individual settings
- Shadowless curing of the objects
- Efficient heat conduction system
- Electronic counting of operating hours
- Soft-start function

Specifications

- Light source: 4 halogen lamps JCR 110V 150W
- Dimensions: 23 x 25.2 x 35.4 cm (W x D x H)
- Weight: approx. 9.5 kg
- Fuse: 2x 3.15 A, time-lag
- Rated supply voltage: 100-240 V, 50/60 Hz
- Spectral range: 400-550 nm

