

INFRARED LAMP

IRS Range

INFRARED LAMP WITHOUT CONTROL SYSTEM

The use of infrared lamp is essential for the composite repair irregular shapes when the contactless heat source is required.

Our IR lamp is very useful and can be positioned easily. Pivoting casters with brakes and articulated arm allow positioning the lamp precisely and offering a great stability.

These lamps can perform precise cure with one of our hot bonders without control system.



IDEAL FOR

- ✓ Curing & Drying



ADVANTAGES

- ✓ No flash during the cure with our hot bonder
- ✓ Easily movable
- ✓ Easy to use



MAIN FEATURES

- ✓ Temperature up to 100°C
- ✓ Short waves IR Lamp
- ✓ Individually switched cassette
- ✓ Horizontal or vertical operation
- ✓ Controlled per Hot Bonder



OPTIONS

- ✓ Maintenance & spare part
- ✓ Composite repair training



Lamp IRS V2M

Lamp IRS V2D

INFRARED LAMP

IRS Range

DISTINCTIVE SPECIFICATIONS & FEATURES:

	IRS V2M	IRS V2D
Weight	50 Kg	65 Kg
Size	1500 x 660 x 1640 mm	1500 x 950 x 1640 mm
Circuit Breaker	16A	32A
Max power (*)	3300W	6600W
Emitters	3	6
Nominal Zone	900 x 800 mm	900 x 1600 mm
Heat	100°C	100°C
Movable Head	Yes	Yes
Min distance lamp/item	200 mm	200 mm

(*) Other power available on demand. Example: 3000W (12,5 Amp) or 6000W (25 Amp).

SHARED SPECIFICATIONS & FEATURES:

	IRS Range
Main power	220V/240V 50Hz /60Hz single phase
Heating Element	IR quartz emitters, Tungsten Ruby sheathed
Using mode	Connected to one of our hot bonders
Data export	No
Rotating casters and breaks	Yes

