

INFRARED LAMP

IRPE 6.6 V3-A

INFRARED LAMP WITH CONTROL SYSTEM

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

Programs with specific time cycles and a maximum of two levels can be created without manual thanks to the 3.5" color touch screen.

Our IR lamp is very useful and can be positioned easily. Pivoting casters with brakes and articulated arm allows to position the lamp precisely and offering great stability.



IDEAL FOR

- ✓ Curing & Drying operation with 3 up to 6 thermocouple

ADVANTAGES

- ✓ 3 types of reports (csv, txt, tickets)
- ✓ No flash during the cure
- ✓ Audible alarm
- ✓ Easy to use

MAIN FEATURES

- ✓ 3 up to 6 Thermocouples
- ✓ 3.5" Color touch screen
- ✓ 9 cures profiles
- ✓ Matrix printer
- ✓ Short waves IR
- ✓ Horizontal or vertical operation
- ✓ Vacuum level measurement
- ✓ USB Port

OPTIONS

- ✓ Vacuum Leak Test **A11OPIRVIDE**
- ✓ Heat blanket connector **A11OPIRV3MAT**
- ✓ Hot Bonder connector **A11OPIRHB**
- ✓ Calibration software **A10OPTCALIRPE**
- ✓ Composite repair training

NEW FEATURE

- ✓ Storage : Last 10 cures