



Presentation image. Final colour may vary.

Ref. HE-L504

6-cassette short-wave infrared curing lamp

Six IR cassettes, 7,200 W, for curing 1,500 × 1,500 mm with laser targeting and temperature probe.

Six-cassette short-wave infrared curing lamp, spread over two panels, for large areas. Short waves penetrate the product layer and cure it through and on the surface at the same time: around 15 minutes instead of 45 with long-wave infrared. Suitable for steel and aluminium. The hydraulic ram-assisted arm positions the cassettes at any height, a red laser pointer helps target the area and a probe monitors the temperature. The LCD version offers programmes for each product to be cured and sets temperature, distance and time.

Technical specifications

Supply voltage	220 V
Frequency	50/60 Hz
Maximum power	7,200 W
Current draw	30 to 35 A
Curing area	1,500 × 1,500 mm
Number of cassettes	6
Display	Analogue or LCD depending on model
Programmes	Programmes for each product (LCD version)
Mobility	Mobile stand
LCD screen (programmable version)	Pulse drying time, normal drying time, temperature, power (%), distance (cm)
Settings (analogue control)	Timer graduated from 10 to 60 with off / on positions, thermostat graduated from 40 to 100, switch for each cassette (6)

Key features

- Digital pulse curing
- Hydraulic ram-assisted arm, any height
- Red laser pointer for positioning
- Temperature probe
- LCD version: programmes for each product (filler, clear coat...), temperature / distance / time settings

How to use

- Curing large areas: side of a vehicle, several panels
- Filler, primer, paint and clear coat

Packaging and delivery

Version	Reference	
Analogue control	HE-L504-A	Time and temperature knobs, switches for the 6 cassettes
LCD control with programmes	HE-L504-B	LCD screen, menus for each product, button for each cassette, manual / auto mode

Package dimensions : Package 1: 73 × 43.5 × 78 cm; package 2: 154 × 17 × 65 cm · Package weight : Package 1: 21 kg; package 2: 39 kg

This product is available from Humming distributors. Find the one nearest to you.