

INFRARED PAINT CURING SYSTEM

IRC-1 SPECIFICATION

- Made from aluminium alloy and series 7 aircraft-grade aluminum reflectors
- Equipped with VPOWER quartz shortwave infrared halogen lamps
- Simple and easy-to-use design, with mechanical knob for curing time setting is available
- Curing area of 800 x 450mm
- Adjustable temperature range of 30°C-100°C



IRC-2 SPECIFICATION

- Made from aluminium alloy and 304 grade bright stainless steel reflectors
- Equipped with VPOWER's gold plated shortwave infrared halogen lamps
- Fully automatic device with a digital operation panel and LCD display electronic functions.
- Hydraulic lifter with an independent switch and 360° rotation
- Regular and pulse preheat curing function
- Power supply of 200-400V, 50/60Hz and 4 x 1000W
- Curing area of 2000mm x 1100mm
- Adjustable temperature range of 40° C – 100° C
- Adjustable timer of 0mins-99mins
- Temperature setting is available
- Automatic overload protection
- Automatic distance and temperature sensor
- Automatic paint curing function
- Each emitter can be independently controlled



IRC-3 SPECIFICATION

- Made from aluminium alloy and 304 grade bright stainless steel reflectors
- Equipped with Gold plated heating tube
- Automatic device, equipped with LED electronic timer and power settings
- Hydraulic lifter with independent switch and 360° rotation with pulse ultrasonic paint curing function
- Curing area of 1200 x 1000mm
- Adjustable temperature range of 40°C-100°C
- Adjustable timer of 0mins -99mins
- Automatic overload protection



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