



IRT UVA DRYER

Extremely fast curing of vertical surfaces with IRT high intensity outstanding UVA mobile IRT UVA 1 PrepCure 3. A single UVA lamp holds 1000 W. Powerful ventilation and efficient particle filter extends operating life. Ozone-free lamp design with protective glass that filters UVB/UVC radiation. Curing area 1 x 1 m (at a distance of 50 cm with an UV-A intensity of 25 mW/cm2).



HIGH QUALITY DURABLE CURING

The cassette is equipped with a highintensity 1000 W UVA-lamp and a special designed reflector for the best reflection of the UVA radiation and a superior radiation distribution over the curing area



OUTSTANDING INTENSITY

Our UVA products have an outstanding intensity to achieve the best curing result, even curing thick filler layers without problems, ensuring a excellent job result



HASSLE-FREE OPERATION

Designed to cure UVA paint on vertical surfaces. The powerful ventilation and efficient particle filter extends operating life and the curing time is regulated with a digital timer. A time counter keeps track of the life length of the UVA lamp



- TECHNICAL SPECIFICATION -

IRT UVA 1 PREPCURE 3

IRT UVA 1 PrepCure 3 Part.no. 800604

Frequency 50 Hz

Power 1 kW UV-A

Fuse 10 A

Max. Cassette Height 1310 mm

Voltage 230V 1Ph ~/PE

CONSUMABLES —

UV/IR PROTECTIVE GLASSES

UV/IR Protective glasses Part.no. 129070

AIR FILTER FOR UVA

Air filter for UVA Part.no. 712894

AIR FILTER FOR UVA, 10 PCS

Air filter for UVA, 10 pcs Part.no. 712894-10

UV-LAMP REPLACEMENT KIT

UV-lamp replacement kit 230V 1 kW (UVA) Part.no. 714599

