



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 PROTECTIVE GLASSES

UV 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

