



IRT UVA DRYERS BY HEDSON

IRT UVA 1&2 PrepCure 4

Extremely fast curing with IRT high intensity outstanding UVA mobiles. 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 IRT PrepCure 4-1: 1 x 1 m, IRT PrepCure 4-2: 1 x 1,7 m (at a distance of 50 cm with an UV-A intensity of 25 mW/cm²).



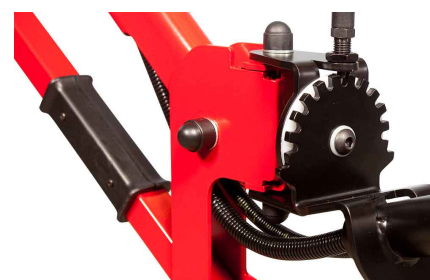
EASY TO USE

The curing time is regulated with a digital timer. Powerful ventilation and efficient particle filter extends operating life and a time counter keeps track of the lifespan of the UVA lamp



OUTSTANDING CURING RESULT

Each cassette is equipped with a high-intensity 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



ERGONOMIC DESIGN

Flexible mobiles with ergonomic design for high intensity UVA curing. Easy to position cassettes and cure the UVA material in minutes. These mobiles reach up to 2240 mm and may e.g. dry the car roof

TECHNICAL SPECIFICATION

IRT UVA 1 PREPCURE 4

IRT UVA 1 PrepCure 4	Part.no. 800621
Frequency	50-60 Hz
Power	1 kW UV-A
Fuse	5 A
Voltage	230V 1Ph ~/PE
Number of Cassettes	1
Max. Cassette Height	2240 mm (88' 2")

IRT UVA 2 PREPCURE 4

IRT UVA 2 PrepCure 4	Part.no. 800622
Frequency	50-60 Hz
Power	2 kW UV-A
Fuse	10 A
Voltage	230V 1Ph ~/PE
Number of Cassettes	2
Max. Cassette Height	2240 mm (88' 2")

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