



IRT RAIL SYSTEM – INFRARED DRYERS BY HEDSON

IRT Rail System – Infrared Dryers 4-10 PcAuto & 4-20 PcAuto

These dryers are suspended in permanently installed rails and is easy gliding and self-balancing, both laterally and vertically in all directions. As the electric power supply is integrated in the rails, there are no loose cables dragging along the floor disrupting work and raking up dust. Easy to use and the curing time is reduced to a minimum. The dryers are equipped with advanced technology such as a temperature measurement, laser circle and ultrasonic distance sensor. 18 different languages can easily be set.



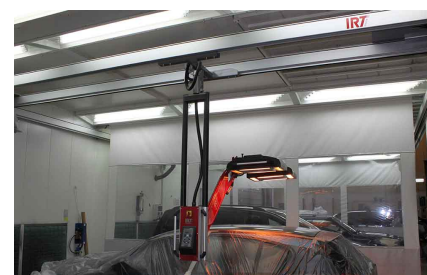
ADVANCED TECHNOLOGY

Computerized curing process, 12 pre-set and 3 custom programs. The pyrometer ensures exact temperature control and the laser circle indicates where temperature measuring takes place - all to optimize the job result



CUSTOMIZATION

Can be customized to suit all workshops for a optimized workflow and personalized needs. Reach and quickly manoeuvre the heater into the perfect curing position, reaching all parts of the vehicle



EFFICIENCY

These dryers are suspended in permanently installed rails and are easy gliding and self-balancing, both laterally and vertically in all directions. As the electric power supply is integrated in the rails, there are no loose cables dragging along the floor disrupting work and raking up dust

4-10 PCAUTO

4-10 PcAuto - type 1	Part.no. 800525
4-10 PcAuto - type 2	Part.no. 800489
4-10 PcAuto - type 3	Part.no. 800494
Frequency	50-60 Hz
Current - version 1	15 A
Current - version 2, 3	9 A
Output power	6 kW
Fuse - version 1	16 A
Fuse - version 2	10 A
Fuse - version 3	20 A
Voltage - version 1	200-230V 3Ph/PE
Voltage - version 2	400V 3Ph/PE
Voltage - version 3	440-480V 3Ph/PE

4-20 PCAUTO

4-20 PcAuto - version 1	Part.no. 800480
4-20 PcAuto - version 2	Part.no. 800498
4-20 PcAuto - version 3	Part.no. 800464
4-20 PcAuto - version 4	Part.no. 800479
Frequency	50-60 Hz
Current - version 1, 2	30 A
Current - version 3, 4	17 A
Output power	12 kW
Fuse - version 1, 2	32 A
Fuse - version 3	16 A
Fuse - version 4	20 A
Voltage - version 1, 2	200-230V 3Ph/PE
Voltage - version 3	400V 3Ph/PE
Voltage - version 4	440-480V 3Ph/PE

CONSUMABLES

LAMP-IR 2KW

Lamp-IR 2kW 235V 360 U CPL
Part.no. 102699

LAMP-IR 1KW

Lamp-IR 1kW 235V 360 U CPL
Part.no. 102700

IRT CASSETTE AIR FILTER

IRT cassette air filter
Part.no. 713576

IRT CASSETTE AIR FILTER, 10-PCS

IRT cassette air filter, 10-pcs

Part.no. 713576-10