



IRT IR DRYERS BY HEDSON

IRT 4-1 & 4-2 PcAuto

The IRT PcAuto models are equipped with advanced technology such as a temperature measurement, laser circle and digital distance sensor. 18 different languages can easily be set. The laser circle shows where the measurement of the temperature on the curing area takes place, and the ultrasound sensor measures the distance and signals when the distance is correct.

The temperature is continuously measured, while the microprocessor regulates the effective output upwards or downwards in a split second for optimal curing results. As an operator, you can continuously monitor the curing process and receive information about such things as object temperature and elapsed/remaining program time.



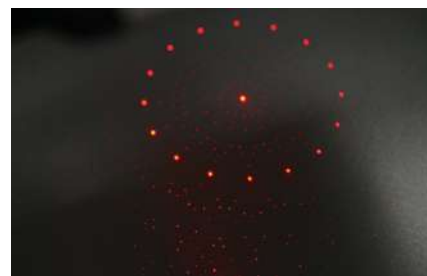
TIME SAVING

Our most complete mobile dryers with the highest output and capacity. The products are easy to use and the curing times are reduced to a minimum saving time on every job



COMPUTORIZED MONITORING

The operator can continuously monitor the computerized curing process and receive information about the exact progress, assuring and facilitate exact temperature control for excellent job results



TEMPERATUR CONTROL

Equipped with a pyrometer for exact temperature control, the laser circle indicates where temperature measuring takes place. The temperature is continuously measured, while the microprocessor regulates the effective output upwards or downwards in a split second for optimal curing results

IRT 4-1 PCAUTO

IRT 4-1 PcAuto - version 1	Part.no. 800423
IRT 4-1 PcAuto - version 2	Part.no. 800425
IRT 4-1 PcAuto - version 3	Part.no. 800421
IRT 4-1 PcAuto - version 4	Part.no. 800426
IRT 4-1 PcAuto - version 5	Part.no. 800485
IRT 4-1 PcAuto - version 6	Part.no. 800422
IRT 4-1 PcAuto - version 7	Part.no. 800468
IRT 4-1 PcAuto - version 8	Part.no. 800427
IRT 4-1 PcAuto - version 9	Part.no. 800613
Shipping dimensions	3 cardboard boxes, pallet - 1600x950x750 mm, 91 kg
Frequency	50-60 Hz
Current	15 A
Output Power	6 kW
Fuse	16 A
Max. Cassette Height	2250 mm (horizontal), 2550 mm (vertical)
Dimensions - Base	600 x 550 x 200 mm, 6 kg
Dimensions - Stand	1600 x 350 x 470 mm, 33 kg
Dimensions - Cassette	600 x 550 x 200 mm, 6 kg
Voltage - version 1	400V, 3 PH, 4pin, EU
Voltage - version 2	400V, 3 PH, 5pin, EU
Voltage - version 3	230V, 3 PH, EU
Voltage - version 4	400V, 3 PH, AUS
Voltage - version 5	200V, 3 PH, 4P, JP
Voltage - version 6	230V, 1 PH, NA ETL
Voltage - version 7	230V, 3 PH, NA ETL
Voltage - version 8	440-480V, 3 PH, NA ETL
Voltage - version 9	440-480V, 2 PH, NA ETL

IRT 4-2 PCAUTO

IRT 4-2 PcAuto - version 1	Part.no. 800418
IRT 4-2 PcAuto - version 2	Part.no. 800400
IRT 4-2 PcAuto - version 3	Part.no. 800413
IRT 4-2 PcAuto - version 4	Part.no. 800415
IRT 4-2 PcAuto - version 5	Part.no. 800417
IRT 4-2 PcAuto - version 6	Part.no. 800411
IRT 4-2 PcAuto - version 7	Part.no. 800414
IRT 4-2 PcAuto - version 8	Part.no. 800419
IRT 4-2 PcAuto - version 9	Part.no. 800614

Shipping dimensions	4 cardboard boxes, pallet - 1600x950x750 mm, 99 kg
Frequency	50-60 Hz
Current	30 A
Output Power	12 kW
Fuse	32 A
Max. Cassette Height	2250 mm (horizontal), 2550 mm (vertical)
Dimensions - Base	1200 x 950 x 120 mm, 18 kg
Dimensions - Stand	1600 x 350 x 470 mm, 35 kg
Dimensions - Cassette	600 x 550 x 200 mm, 6 kg
Voltage - version 1	400V, 3 PH, 4pin, EU
Voltage - version 2	400V, 3 PH, 5pin, EU
Voltage - version 3	230V, 3 PH, EU
Voltage - version 4	200V, 3 PH, 4P, JP
Voltage - version 5	400V, 3PH, AUS
Voltage - version 6	230V, 1 PH, NA ETL
Voltage - version 7	230V, 3 PH, NA ETL
Voltage - version 8	440-480V, 3 PH, NA ETL
Voltage - version 9	440-480V, 2 PH, NA ETL

CONSUMABLES

LAMP-IR 2KW PART.NO. 102699

Lamp-IR 2kW 235V 360 U CPL

LAMP-IR 1KW PART.NO. 102700

Lamp-IR 1kW 235V 360 U CPL

IRT CASSETTE AIR FILTER PART.NO. 713576

IRT cassette air filter

IRT CASSETTE AIR FILTER PART.NO. 713576-10

IRT cassette air filter