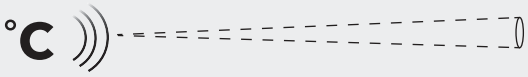


PCAUTO:
Place 60 cm from curing surface.
Laser circle sample area is Ø 30 cm (pyrometer ratio 1:2).
The pyrometer determines an average temperature reading in this area.



DTP:
Place 40-60 cm from curing surface.
Laser circle sample area is Ø 3-4 cm (pyrometer ratio1:15).
The pyrometer determines an average temperature reading in this area.



IRT HIGH TEMPERATURE DRYERS

For spot repair and curing of paint material up to 200°C/390°F

- Automatic temperature control and distance measuring
- 15 process programs (customizable)
- Cures typical spot repair, A-B-C pillars and thicker steel materials



IRT 424 DTP 4-1



IRT 464 DTP 4-2

IRT HIGH TEMP DRYERS

Cassette	Drying surface (LxH)	No. of cassettes	No. of lamps	Power
IRT 4 HI-BAKE	300x300 mm	1	3	3 kW
IRT 424 DTP 4-1	400x300 mm	1	2	4 kW
IRT 424 DTP 4-2	1000x300 mm	2	4	8 kW
IRT 425 DTP 4-1	500x300 mm	1	2	4 kW
IRT 425 DTP 4-2	1200x300 mm	2	4	8 kW
IRT 428 DTP 4-1	800x300 mm	1	2	6 kW
IRT 428 DTP 4-2	1800x300 mm	2	4	12 kW
IRT 464 DTP 4-1 (6 kW)	600x600 mm	1	6	6 kW
IRT 464 DTP 4-1 (10 kW)	600x600 mm	1	6	10 kW
IRT 464 DTP 4-2 (12 kW)	1200x600 mm	2	12	12 kW
IRT 464 DTP 4-2 (20 kW)	1200x600 mm	2	12	20 kW

Please contact your local retailer or IRT sales contact for assistance with a suitable IRT DTP dryer.



IRT 4 HI-BAKE
HiBake is a *MANUAL* alternative to the DTP model, with 50% flash-off, 100% fullbake.