



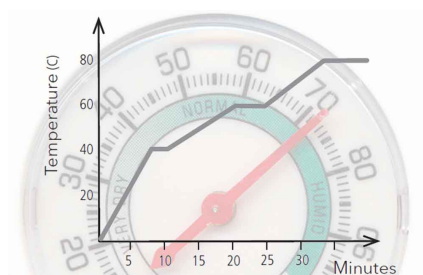
IRT DTP IR DRYERS BY HEDSON

Low maintenance, high temperature dryers equipped with powerful ventilation and effective particle filter which extends the life of the lamps significantly, up to 20.000 operating hours per lamp. IRT gold-coated FreeForm reflectors guarantee effective and even heat distribution.



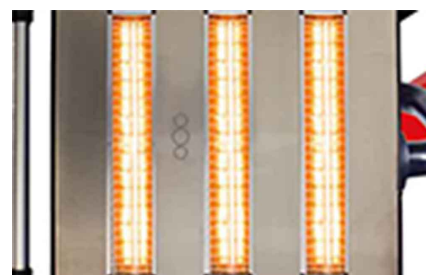
COMPUTORIZED CURING PROCESS

12 pre-set and 3 custom programs and a choice of 18 different languages makes the equipment easy to use



3-STEP DIAGRAM

3-step drying cycle for construction glues, steel filler and panel bonding



IRT4 HIBAKE

IRT4 HiBake is a manual alternative to the DTP model, with 50% flash-off, 100% fullbake

TECHNICAL SPECIFICATION

424 DTP 4-1: 400 V, 3 Ph, 4 pin, 4 kW	Part.no. 800502
424 DTP 4-1: 400 V, 3 Ph, 5 pin, 4 kW	Part.no. 800501
424 DTP 4-2: 400 V, 3 Ph, 4 pin, 8 kW	Part.no. 800504
424 DTP 4-2: 400 V, 3 Ph, 5 pin, 8 kW	Part.no. 800503
425 DTP 4-1: 400 V, 3 Ph, 4 pin, 4 kW	Part.no. 800506
425 DTP 4-1: 400 V, 3 Ph, 5 pin, 4 kW	Part.no. 800505
425 DTP 4-2: 400 V, 3 Ph, 4 pin, 8 kW	Part.no. 800508
425 DTP 4-2: 400 V, 3 Ph, 5 pin, 8 kW	Part.no. 800507
428 DTP 4-1: 400 V, 3 Ph, 4 pin, 6 kW	Part.no. 800510
428 DTP 4-1: 400 V, 3 Ph, 5 pin, 6 kW	Part.no. 800509
428 DTP 4-2: 400 V, 3 Ph, 4 pin, 12 kW	Part.no. 800654
428 DTP 4-2: 400 V, 3 Ph, 5 pin, 12 kW	Part.no. 800653
464 DTP 4-1: 400 V, 3 Ph, 4 pin, 10 kW	Part.no. 800461
464 DTP 4-1: 400 V, 3 Ph, 5 pin, 10 kW	Part.no. 800495
464 DTP 4-1: 400 V, 3 Ph, 4 pin, 6 kW	Part.no. 800496
464 DTP 4-1: 400 V, 3 Ph, 5 pin, 6 kW	Part.no. 800497
464 DTP 4-2: 400 V, 3 Ph, 4 pin, 20 kW	Part.no. 800499
464 DTP 4-2: 400 V, 3 Ph, 5 pin, 20 kW	Part.no. 800500
464 DTP 4-2: 400 V, 3 Ph, 4 pin, 12 kW	Part.no. 800512
464 DTP 4-2: 400 V, 3 Ph, 5 pin, 12 kW	Part.no. 800511