FEATURES

- Drying area: 35cm x 50cm length (heat spread gives slightly larger area.)
- Nine medium wave quartz infrared elements with polished curved aluminium reflectors for efficient heat distribution.
- Filtered forced air cooling of circuitry, element reflectors and case, ideal for high temperature/ volume environments.
- Simple to use controls.
- Three selectable drying sections for power economy on a smaller print area.
- Flash power adjustable from 50 to 100% in 10% increments.
- Pre-heat power adjustable from 0 to 40% in 10% increments.
- Automatic shutdown of pre-heat to standby after period of inactivity, saves power and prevents overheating boards. Dryer comes out of standby when carousel starts or reset button is pressed.

RT3550

- Continuous variable timer 2 to 10 seconds.
- Manual/ reset button for strike offs which functions even if input from sensor is present.
- Multifunction control socket, isolated input for either internal or external timed control, auxiliary 12vdc supply for external sensors/ switches etc.
- Over current and over temperature protection.
- Epoxy coated aluminium construction results in a strong light weight unit approx 10 Kgs easily moved and handled.
- Dryer size: W 475, D 515, H 145.



REP-TECH

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DRYER

POWER REQUIREMENTS

- 3 PHase (380-400v) + Neutral + Earth (breaker required size 15A.)
- Supplied with 16Amp 5pin plug, 2.5 metres power supply cable, consumption max. (All elements on) ±8.6Kw

OPTIONS AVAILABLE

- Control input cables and sensors/switches / interfaces for various auto and manual machines, (specify.)
- Longer/ shorter power supply cable, different power connector, (specify).
- Dryer complete output signal for auto carousel (signal type required to be specified.)
 - Crating for shipment.
 - Stand for carousel printing.
- To fit MHM E-Type, X-Type, S-Type, X-Treme and SP4000 with correct stand.