



Features

- ➔ Full Convection (Hot Air only)
- ➔ Built-in Soldering Smoke Filtering System
- ➔ Full Color Touch Screen
- ➔ Use Nichrome wire and aluminum alloy to achieve well-proportioned heating
- ➔ Real-time inspection of temperature with the help of temperature sensor
- ➔ Dynamic Warming-up Control ensuring Stable Temperatures and virtually no overshoot
- ➔ No Infrared Heater, the whole heating chamber is uniformly heated, an built with all aluminum alloy material
- ➔ Graphic display mode for viewing temperature on a time base
- ➔ 2 Pre-heat and 1 Reflow zone
- ➔ Stainless steel spring wires conveyor belt
- ➔ Bottom cooling fans at offload section



Technical Information

Zone	: 6 zone (Top 3 and Bottom 3)
Conveyor Speed	: 15 - 60cm/min (6 - 23 inch/min)
Temperature Max	: up to 300°C for RoHS (Lead Free)
Clearance of Assemblies	: up to 30mm (1.2 inch)
Soldering Width	: 230mm (9 inch)
Length of Process Chamber	: 680mm (26.8 inch)
Heat-up Time	: 15min approx.
Power Requirements	: 110/220VAC 1-Phase
Rated Power Max	: 2000 Watts
Dimensions	: 1020 x 507 x 350 mm (L x W x H)
Net Weight	: 60Kg

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