



LONG TING



LT-RF8-45

technical parameter

Product name :	8 heating zone reflow oven
Model :	LT-RF8-45
Heating zone	8 upper and lower temperature zones & 2 cooling zones
Heating zone length	3160mm
Mesh belt	width 450mm
Temperature control method	Computer + Siemens PLC control
Heating time	Approx 20min
Air transport mode	Full hot air circulation
Temperature control accuracy	$\pm 1^{\circ}\text{C}$
Temperature control range	Room temperature~350°C
PCB lateral temperature	deviation $< \pm 2^{\circ}\text{C}$
PCB transportation direction	left→right
Transmission speed	25~2000mm/min
Transmission method	Network link transmission
Power supply	3-phase, 380V, 50Hz
Starting power	45kW
Normal working power	8kW
Machine Dimension:	L4800×W1100×H1450 mm
Measurement :	5000*1300*1650 mm
Gross Weight :	1950KGS
Applicable solder paste type	Lead Free Solder/Common Solder
Suitable for component type	LED,BGA, CSP, etc. single/double panel