



REFLOW OVEN LY1000II	SPECIFICATIONS
Number Of Heating Zones	10 Zones (Top 10/ Botton 10)
Length Of Heating Zones	3892mm
Coling Zones	Up 2 (The interior-circulation of Cold Air)
Exhaust Volume	10m ³ /minx2 (Channel)
Max. Width of PCB	400mm (Option: 450mm)
Direction of Conveyor	Left - Right (Option: Right - Left)
Conveyor Rail Fixed	Front Rail Fixed (Option: Rear rail fixed)
Conveyor Height	900 +/- 20mm
PCB Transmission Agent	Chain+Mesh (Option: Chain+Central Support; Single-row Chain)
PCB Board Height	Top 30mm/ Bottom 25mm
Conveyor Speed	300~2000mm/min
Power	3Phase 380V 50/60Hz (Option; 3, 220V 50/60Hz)
Startup Power	36KW
Power Consumption	11KW
Warming Time	Approx: 30min
Temp-Control Range	Indoor temp -300°C
Temp-Control Mode	PID FULL-CLOSED Loop Control, SSR Driving
Temp-Control Accuracy	+/- 1°C
Dimension	6160*1320*1490mm
Weight	2615Kg