



COMPACT CONVECTION REFLOW OVEN



Advanced Manufacturing Services Limited



Specifications	NeoDen IN6 Reflow Oven
Heating Zone Quantity	Upper 3/Lower 3 (2 pre-heat and 1 reflow zone) 1 Cooling
Heating Type	Full Hot Air Convection
Interface	Colour Touch Screen
Conveyor Speed	15 - 60 cm/min (6 - 23 inch/min)
Temperature Range	Room Temperature - 300°C
Temperature Accuracy	+/- 0.5°C
PCB Temperature Deviation	+/- 1°C
Soldering Width	260 mm (10 Inch)
Length Process Chamber	680 mm (26.8 Inch)
Heat-up Time	Approx 15 min
Standard Max Height (mm)	30 mm
Operation Direction	Left - Right
Electricity Supply	110/220V AC 1- Phase
Max Rated Power	2000w
Working Power	Approx 700w
Machine Size	1020* 507* 350 mm
Net Weight	49Kg (64Kg Including Table Stand)

