

The IN6C, a newly designed and manufactured reflow oven by NeoDen Tech, boasts six temperature zones, a built-in welding smoke filtering system, working file memory function, and a heat-up reminder. These features contribute to its intelligence, innovation, and compact design.

Specifications:	
Model	IN6C
Heating Zone Quantity	Upper 3 / Down 3
Heating Type	Nichrome wire and aluminum alloy heating
Cooling Zone Quantity	1
Conveyor Speed	15 - 60 cm/min (6 - 23 inch/min)
Temperature Range	Room temperature to 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	Upper: 26 cm / Down: 10 cm
Operation Direction	Left → Right
Electricity Supply	AC110v/220v single phase
Max Rated Power	2000W
Working Power	Approx. 700W
Machine Size	112 × 56 × 35 cm
Net Weight	52 kg
Gross Weight	80 kg
Packing Size	112 × 68 × 45 cm

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