

PRE-HEAT/REFLOW HOT PLATE

QUICK/870

Features:

- Special heater, surface temperature distributes evenly.
- Closed-loop sensor, PID control, precise and stable temperature.
- Two switches control power supply and heating separately. Actual temperature of the plate will also display even under unheated conditions, can avoid accidents.
- Suitable for PCB preheating and other process which requires whole and even heating.

Specifications:

Power Consumption	800 W
Plate Area	180×200mm
Plate Material	Aluminum
Temperature Sensor	K-type thermocouple
Temperature Range	50℃-300℃
Ambient Conditions	0-40℃
Temperature Stability	±2℃
Dimensions	280(L)×290(W)×100(H)mm
Weight	About 5.8kg

