



Polo scientifico tecnologico

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PRE-HEAT REFLOW HOT PLATE E870 ESD



Features:

1. Special heater, surface temperature distributes equally.
2. Closed loop of sensor, PID control, precise and stable temperature.
3. Two switches control power supply and heating respectively; Actual temperature can also be displayed under unheated condition to avoid accidents.
4. Applicable to reflow soldering and preheating for some PCBs and where other heating conditions are needed.
5. ESD Safe by design.

Specifications:

Heating Power	800 Watt
Plate Area	180*200mm
Plate Material	Aluminum
Temperature Sensor	K-type thermocouple
Temperature Range	50 C° -300 C°
Ambient Conditions	0-40 C°
Temperature Stability	± 1 C°
Outer Dimensions	280(L)*290(W)*100(H)mm
Weight	About 6kg