

PREHEATER
QUICK/853
Features:

- Rapid heating, only 10s to reach 250°C .
- Built-in temperature sensor, stable output temperature.
- Cool or hot air can be selected to preheat or cool chips.
- Can be used with rework stations to process BGA or other flake ICs.

Specifications :

Power	460 W
Temperature Range	120°C -250°C
Air Volume	0.18m3/min
Dimensions	100(L)×60(W)×170(H)mm
Weight	About 1.0kg (including power cord)


INFRARED PREHEATER
QUICK/854
Features:

- Imported infrared ceramic heater, fast heating, high efficiency, long life time.
- Built-in thermometer, can check temperature of PCB conveniently.
- Closed loop of sensor, PID control, temperature accurate and stable.
- Suitable for PCB preheating and other process which requires whole and even heating.
- ESD Safe by design.

Specifications :

Power	400 W
Heating Area	130×130mm
Plate Material	Ceramic heater
Temperature Sensor	K-type thermocouple
Temperature Range	50°C -350°C
Range of Thermometer	0-600°C
Ambient Conditions	0-40°C
Temperature Stability	±1°C
Dimensions	255(L)×200(W)×63(H)mm
Weight	About 2.5kg


PRE-HEAT / REFLOW HOT PLATE
QUICK/870
Features:

- Special heater, surface temperature distributes evenly.
- Closed loop of 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.
- ESD Safe by design.

Specifications :

Power	800 W
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	±2°C
Dimensions	280(L)×290(W)×100(H)mm
Weight	About 5.8kg


REWORK FIXTURE
QUICK/800
Features:

- Combined working plate, easier for equipment maintenance.
- Heating upward and downward simultaneously, suitable for de-soldering BGA and other chips which need preheating.
- Adjustable as per different sizes of PCBs.
- Picking up and placing chips function can be selected as per requirements.

Specifications :

Dimensions of Bottom Board	350(L)×250(W)mm
Height	380mm
Fine Adjustment Height	60mm
Large PCB Holder(800L)	382(L)×300(W)×110(H)mm
Small PCB Holder(800S)	216(L)×180(W)×82(H)mm
Weight	About 5.6kg


Base Fixture

Small PCB Holder