

QUICK 854 Infrared PCB Preheater (400W)

SKU: GQ-854



Features & Benefits

- ◆ **Ceramic Plate Area:** 130 x 130mm, ideal for PCB preheating.
- ◆ **PID Control:** Closed-loop sensor for stable temperature regulation.
- ◆ **Built-in Thermometer:** Convenient temperature monitoring.
- ◆ **Imported Ceramic Heater:** Fast heating, long lifespan, high efficiency.
- ◆ **Compact Design:** 255 x 200 x 63mm, weighing 2.5kg.
- ◆ **K-type Thermocouple:** Precise temperature measurement.
- ◆ **Versatile Use:** Ideal for PCB preheating and other heat-sensitive processes.

About the QUICK 854 Infrared PCB Preheater (400W)

The Quick 854 Infrared Preheater is an easy-to-use and highly efficient tool designed specifically for PCB rework processes. With a compact ceramic heater plate and precise temperature control, it is ideal for tasks requiring uniform heating of printed circuit boards (PCBs). The preheater ensures rapid, even heat distribution, helping to prevent thermal stress and damage to sensitive components during rework or soldering processes.

Specifications:

- Power: 400W
- Plate Area: 130 x 130mm
- Temperature Range: 50°C to 350°C
- Thermometer Range: 0–600°C
- Ambient Conditions: 0–40°C
- Temperature Stability: ±1°C
- Dimensions: 255 x 200 x 63mm
- Weight: About 2.5kg

Specifications

Property	Detail
Power	400W for efficient heating
Temperature Range	50°C to 350°C, with ±1°C stability
Application	ESD-protected areas, electronics mfg, cleanrooms