

PH300 IR PREHEATER (200X250MM, 850W)



SKU: 148589C



INFRARED PREHEATER, 850W

PH300 - IR preheating plate with intelligent temperature control technology, 200x250mm, 850W.

Equipped with two external temperature sensors probes. **Microprocessor** accurately regulates temperature.

Three heating modes allow the unit to handle both leaded & lead-free preheating processes and are suitable for use with PCB containing BGA and SMD components.

The built-in professional board holder allows three dimensional adjustments.

Suitable for large sized PCBA, thanks to the large quartz heating element.

Specifications

- Supply voltage: 220-240 Vac
- Power: **850 W**
- Temperature range: **50-400 °C**
- Heating area (WxL): **200 x 250 mm**
- Max. PCB dimensions (L): 270 mm
- Heating method: Infrared
- Fuse: 250 V, 8 A
- Dimensions: 260 x 410 x 90h mm



- ESD safe, RoHS.

Package contents: IR Preheater - 2 x Thermocouple, K-type.