

853A PRO QUARTZ PRE-HEATING STATION



Product Description

Designed with a large infrared quartz heating surface, the 853A Pro is suitable for a wide range of circuit board sizes. The gentle heating prevents overheating and damaging the boards. The digital readout makes for faster recognition of the applied temperature while the advanced technology prevents PCB distortion by properly balancing a gentle heat. Heating Area is 7" x 6"

Key Features

- Electrostatic discharge (ESD) safe equipment
- Integrated beam supports to prevent PCB movement
- Knob-type regulator for temperature adjustment
- large quartz infrared for safe heating of surface
- Switchable temperature scale between °C / °F
- Microprocessor-controlled equipment
- Suitable for lead free and standard processes

Package Contents

- 853A Pro Main Unit
- PCB holder
- Power cord
- User manual



Specifications

Main Station

Input Voltage

AC 110V / 60Hz

Dimensions

190(W) x 155(H) x 265(D) mm

Weight

4.4 Lbs / 2 Kg

Temperature Scale

°C / °F

Temperature Range

80- 450°C / 176 - 842°F

Heater Power

500w

Heating Area

152.4 x 152.4 mm (6 x 6 in)

Heating Element

QUARTZ INFRARED

