

AOYUE[®] 853

PREHEATER

Features:

- 1. Easy to stabilize steeples linear temperature control**
- 2. Operates with carbonless brush DC motor for efficient temperature heating and cooling stability.**
- 3. The Stainless steel PCB working platform provides convenience And concision in handling.**
- 4. Best suited for preheating PCB and reworking large components. (Recommended for use with model 968 repairing system)**

MANUFACTURER:AOYUE TONGYI ELECTRONIC EQUIPMENT FACTORY CHING

Http:www.aoyue.com

I. Specifications:

Model:	853
Temperature Range:	Room temperature~300°C
Voltage:	220V ± 10%
Current:	2.1A
Power Consumption:	480W max

II. Package Listing

1 unit Preheating Station
1 pair of Magnetic Circuit Board Holder
1 Instruction Manual

III. Application:

Suitable for repairing, preheating and desiccating communication equipment and other advanced electronic PCBs.

IV. Operation

A. Preheating of Components

- 1. Turn on the power/cooler switch (red), cool air will then be Automatically released continuously.**
- 2. Set the temperature according to the components' size and Position the PCB on the board holder.**
- 3. Turn on the heating switch (WARM). Hot air will be blown Through the air conduit.**

Caution: Adjust temperature according to components' and PCBs, size.

B. Cooling of Components

- 1. Place the component and PCB on the board holder.**
- 2. Turn on the power/cooler switch (red) to start the Cooling process.**

Caution: Do not turn on the heating switch (WARM) during The cooling process.