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J-HARW-1 Hot Air Rework Station



Description:

The J-HARW-1 Hot Air Rework Station can be used for rework and soldering operations on a broad range of components as well as for heat shrinking, drying, paint removal, conformal coating removal, pre-heating, defrosting, glue soldering, and much, much more. This unit is especially suited for rework operations on in-line sockets.

Technical Parameters:

- Rated Voltage Range: 110V to 127VAC, 60Hz
- Rated Power: 700W
- Display Type: LED Nixie Tube
- Temperature Range: +212° to +896°F (+100° to +480°C)
- Operating Ambient Temperature: +32° to +104°F (0° to +40°C)
- Air Delivery: Brushless Motor with Smooth Air Delivery
- Air Volume: ≤120L Min.
- Main Unit Dimensions: 6.693 (170mm) L x 3.740 (95mm) W x 5.118 (130mm) H ±.197 (5mm)

Features:

- Adjustable Temperature
- °C or °F Selectable Temperature Display
- Air Volume Adjustment Knob
- LED Display Tubes
- Standby Mode
- Smart Technology Places Unit in Cool Down Mode when Heat gun is Placed back in Holder
- Includes 3 Different Size Nozzles
- ESD Safe
- Rapid Heat-Up

WARNING: This product can expose you to chemicals including LEAD, which is known to the State of California to cause cancer, and to cause birth defects or other reproductive harm.