

2-IN-1 HOT AIR AND SOLDERING STATION



Thank you for choosing Soldron® as your preferred soldering brand. This product will give you the perfect soldering experience with longevity, efficiency and reliability.

We also offer after sales service and assistance in order to help you maintain your product in perfect working condition

LIST OF FUNCTIONS

1. Soldering Iron Temperature Read Out
2. Soldering Iron Setting Knob
3. Hot Air Blower Airflow Volume Setting
4. Soldering Iron Connector
5. Hot Air Temperature Read Out
6. HotAir Temperature Setting Knob
7. Hot Air To Iron Connector.



878D FEATURES

SOLDERING IRON FEATURES

1. ESD safe, lead free iron with a printed ceramic heater.
2. Micro-controller based smart circuit design.
3. With ceramic heater for high efficiency and long life
4. With Precise temperature output.

HOT AIR GUN FEATURES

1. High capacity heater with temperature sensor for uniform and last heating.
2. Speed controlled Fan built into blower handle makes use efficient and easy.
3. When the hot air gun is placed on the stand, a sensor switches the heater off and starts the fan to cool the blower.

WARRANTY

This product holds a warranty of 6 months against manufacturing defects only.

Tampering of seal or physical damage voids warranty.

CAUTION: SAFETY TO OBSERVE

1. This product generates extremely high temperatures which can cause severe burn injury if not handled with care.
2. If placed directly on any surface other than the cradle/stand provided, this device may be the cause of a fire hazard.
3. Do not block the air nozzle or the air intake on the blower handle sides. Please place the hot air gun safely in the cradle to automatically shut the heater and cool the
4. Keep away from children.
5. If the device comes into contact with water, the unit may become a shock hazard

SUITABLE FOR THE FOLLOWING:

SOIC, CHIP OEP, PLCC, BGA, Etc.

OTHER USES:

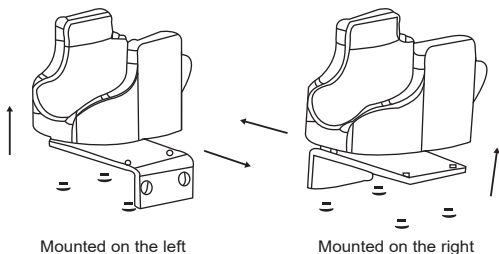
Heat Shrink, Drying, Removing Lacquer and Adhesive, Melting Glue, etc

SPECIFICATIONS:

Hot Air Blower Specifications:	
Power Supply	AC 230V/50Hz
Power Consumption	600W
Range of Temperature	100°C to 450°C
Hot air blower element	Durable high temperature metal wire.
ESD Safe	Yes
Air pump Type	Motorised
Airflow	100L/min.

Soldering Iron Specifications:	
Power Consumption	60W
Range of Temperature	200°C to 480°C
Tip	Grounded
ESD Safe	Yes

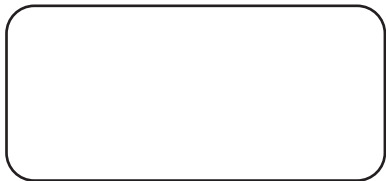
Fix Cradle as Shown



Package Contents :

- Station x 1
- Iron x 1
- Blower x 1
- Iron Stand with Cleaning Sponge x 1
- Nozzle x 3
- Power Cord x 1
- Cradle x 1

Dealer's stamp and Date of purchase



Manufactured in india By
Vimla Engineering

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