

- 1.The rework station adopts sensor close loop,microcomputer control the temperature,LED display.
2. high-power,rapid heating,accurate and stable temperature.
3. The airflow is adjustable,the wind is heavy but soft .
4. The system starts working quickly only by holding the handle . Put the handle on the frame,the system will turn into the energy saving standby state.Convenient for real-time operation.
- 5.Intelligent cooling system. When temperature is down to 100°C,it turn into energy saving state which can prolong the service life of the heating element and protect the hot air gun.
6. Adopt small crust design,it's durable and handsome, occupy little place.Brushless blower with long working life and low noise.
7. The solder iron heat rapidly, and can be back to temperature quickly,which is good for lead-free soldering.

Application:

The rework station are commonly used for PCB,IC SMT,SMD rework. Soldering for electronic

Specification

Hot air gun parts

Operating Voltage	AC 220V±10% 50Hz
Output Power	720W±10%
Temperature Range	100°C~450°C
Gas type	Imported brushless air/soft wind
Gas flow	120L/min(Max)
Temperature stability	±2°C [Static state]
Setting mode	Buttons to adjust
Display	LED Digital
Temperature lock mode	Touchtone
Noise	Less than 45dB
Nozzle specifications	5mm,8mm,10mm
Heating wire	High-power heating wire

Solder Equipment

Operating Voltage	AC 26V±10% 50Hz
Output Power	40W±10%
Temperature Range	200°C~480°C
Temperature stability	±2°C Static state
Setting mode	Buttons to adjust
Display	LED Digital
Temperature lock mode	Touchtone
Tip-to-ground impedance	≤2Ω

Tip-to-ground voltage

□2mV

Tip

BST900-M-T-I

Heater

Four core ceramic heater

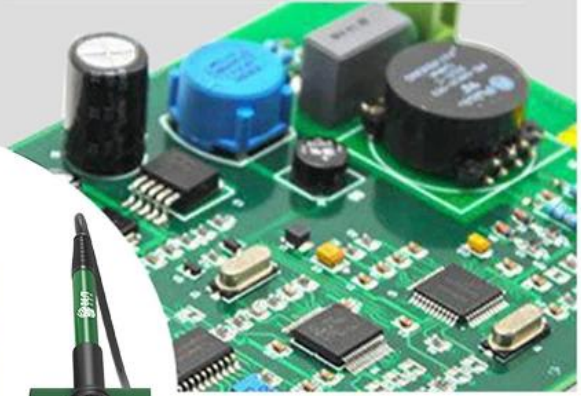
PRODUCT DISPLAY

2 in 1 digital display lead-free helical wind hot air soldering station

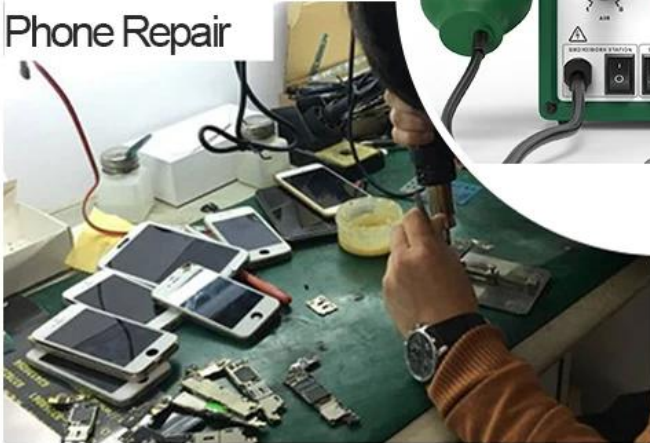
Appliance Repair



Board soldering



Phone Repair



Heat shrinkable tube



PRODUCT SIZE



PRODUCT DETAILS





Air gun radiator hole


Air outlet

Master switch

Fuse

PRODUCT FEATURES



Brand:		Name:	2 in 1 digital heat gun rework station
Model:	BST-898D+	Rated voltage:	AC 110/220V 50/60HZ
Rated power:	720W	Airflow:	120L/min (Max)
Air gun temperature range:		100 ° C - 450 ° C	
Soldering iron temperature range:		200 ° C - 480 ° C	
Weight(including packaging):	2.75KG	Size:	Packing: L265*W170*H145mm
			Machine: L98*W140*H132mm
Accessories:	898D+, wind gun nozzle 5, 8, 10mm, soldering iron frame, power cord, air gun handle, soldering iron handle, wrench, starter		
Features:	1. 1. LED air gun temperature display and soldering iron temperature display, temperature is accurate and stable, clearly visible		
	2.Imported ceramic heating core, the handle is made of high temperature resistant silicone wire.		
	3. When the air gun is placed on the bracket, it will automatically enter the cooling and cooling standby. When the air gun is picked up, it will heat up quickly.		
	4. High power, fast heating, anti-static, temperature adjustable		



Imported ceramic heating core, the handle is made of high temperature resistant silicone wire.

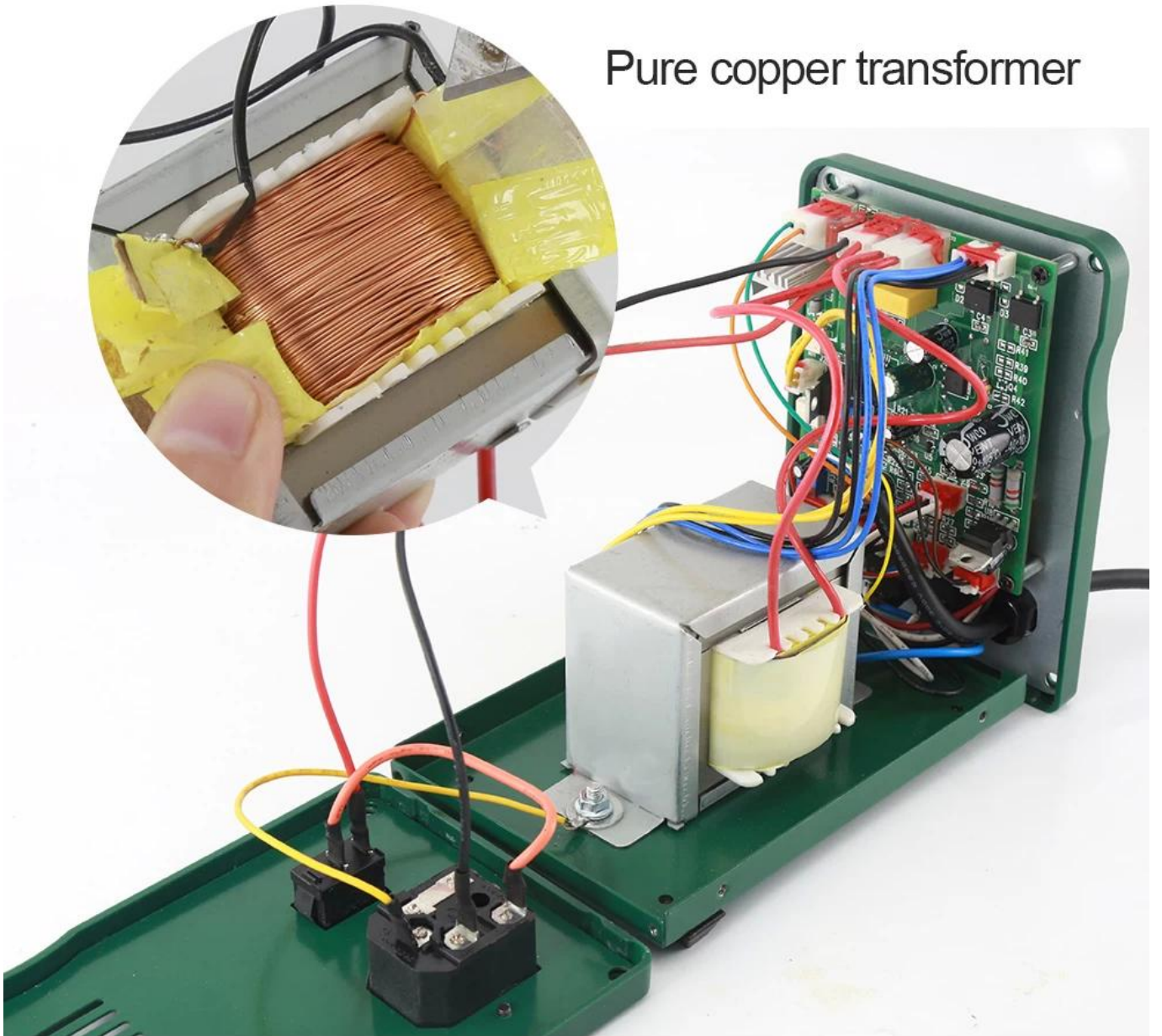


200°C~480°C

Rapid temperature rise
durable Intelligent, put back on the
bracket to automatically cool down



Pure copper transformer





PRODUCT PACKAGING

 <p>Package: 265*170*145mm</p>	 <p>BST-898D+</p>	 <p>Power cable</p>
 <p>Soldering Iron frame</p>	 <p>Soldering Iron</p>	<p>Starter </p> <p>Wrench </p> <p>Wind gun nozzle 5, 8, 10mm </p>