# BEST-898D 2 in 1 hot air LED display BGA rework station

### **Product description**

- 1. Convenient portable portable device and digital LED display.
- 2. Microcomputer control, rapid heating.
- 3. Adjust the rotation of airflow and temperature.

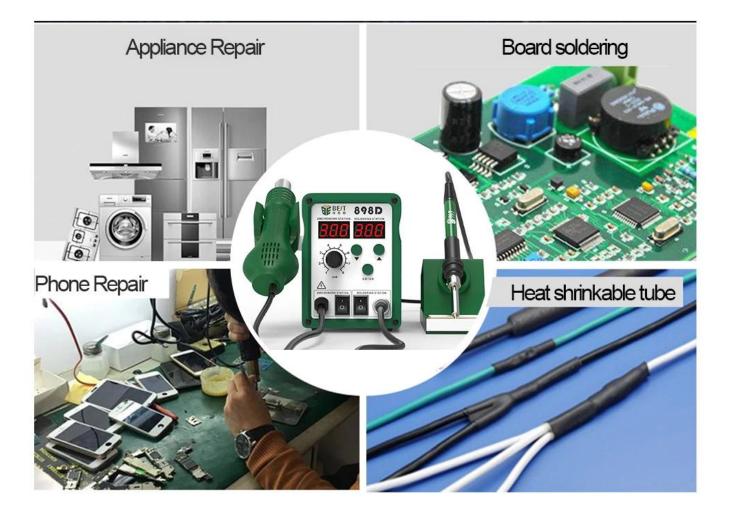
4. Refer to the instructions supplied with the replacement parts for the three nozzles (large, medium and small).

- 5. If the resistance value is not correct, the part will be replaced.
- 6. When the temperature is below 70  $^\circ$  C, the rotation can be stopped automatically.
- 7. Intelligent system, automatic alarm, fault detection.
- 8. This product has ESD protection.
- 9. High quality and long lasting resistance
- 10. The outer casing is made of alloy material and looks good.
- 11. Secure welder QFP, PLCC, BGA and other heat-sensitive components.
- 12. Intelligent detection and cold air function.
- 13. Green lines and high-quality silicone body heat help extend service life and save electricity.

#### The packaging includes

898D, 5, 8, 10mm wind gun nozzle, welder frame, power cord, air pistol grip, welder handle, wrench, starter

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



### PRODUCT SIZE



### PRODUCT DETAILS

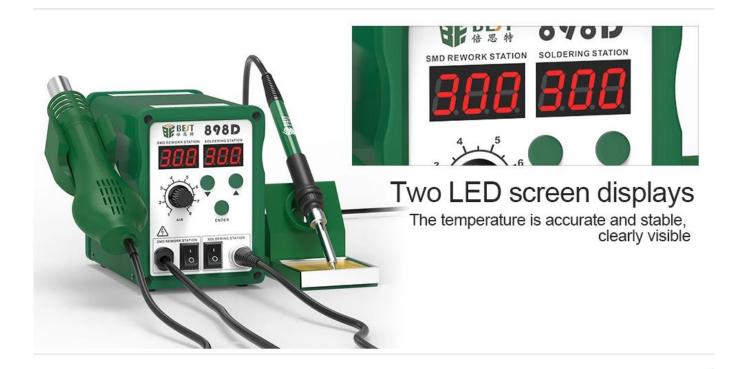




## PRODUCT FEATURES

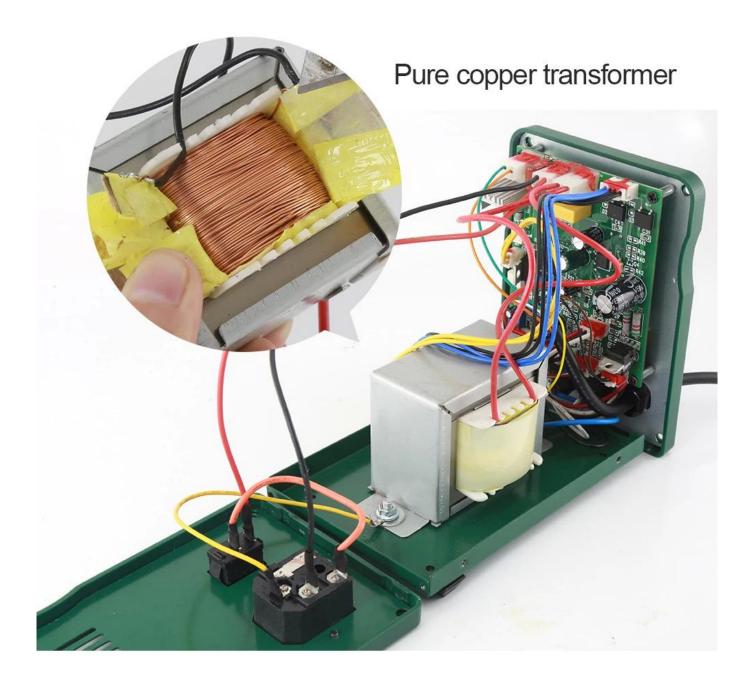


Brand:	BE BET	BET BET		Name:	2 in 1 digital heat gun rework station
Model:	BST-89	BST-898D		voltage:	AC 110/220V 50/60HZ
Rated power	: 700W	700W		Airflow:	120L/min (Max)
Air gun temperature range:			100 ° C - 450 ° C		
Soldering iron temperature range:			200 ° C - 480 ° C		
Weight(including packaging): 2.75KG		0:	Packing:	L265*W170*H145mm	
		2.75KG	Size:	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. LED air gun temperature display and soldering iron temperature display,				
	temperature is accurate and stable, clearly visible				
	2. 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.				
	3. High power, fast heating, anti-static, temperature adjustable				



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







PRODUCT PACKAGING

