

BST-863 Digital Hot Air Rework Station

Features:

- 1 This hot air rework station uses heating device to warm up air which can be used to weld.
- 2 With 3 memory channels : CH1, CH2 and CH3, after setting the temperature, airflow and time, it can be easily switched according to your needs.
- 3 Equipped with magnetic sensor, as long as holding the handle, the machine can quickly work. When handle put in frame, the machine will cool down to 100°C and enter standby mode.
- 4 With auto sleep function, can set up while sleep status.
- 5 Sensors closed loop, Zero-crossing triggering microcomputer temperature control, LCD touch screen. Warming up quickly, accurate and stable temperature control, make it real lead-free welding.
- 6 Using frequency conversion blower, which has adjustable, large range air flow, can achieve a variety of purposes.
- 7 Auto air cooling function makes the machine more durable and long-lasting.

PRODUCT SIZE

Digital hot air desoldering station

- ✓ High power
- ✓ Automatic sleep
- ✓ Brushless turbine
- ✓ Warming up quickly
- ✓ Accurate and stable



PRODUCT FEATURES



Touch sensitive keys

Sensors closed loop, Zero-crossing triggering microcomputer temperature control, LCD touch screen. Heating up rapidly, the temperature accuracy and stability, without effect of the air flow, and truly achieved lead-free solder.





Model :	BST-863	Power :	1200W
Weight :	3.65kg	Display type :	LCD
Input Voltage :	AC 220V/110V 50/60Hz	Noise :	<45dB
Temperature Range :	100°C~550°C 212°F~1022°F		
Temperature Accuracy :	±1°C (Static)		
Air Volume Range :	1~100 level		
Mainframe Size :	188(L)*240(D)*135(H)mm		
Working Environment :	0°C~40°C/32°F~104°F		
Storage Environment :	-20°C~80°C/-4°F~176°F		
Storage Humidity :	35%~45%		

PRODUCT DETAILS



PRODUCT PACKAGING



BST-863



Bracket



Power line



Nozzle tip



Instruction manual



370mm*320mm*225mm

Packing box