

BK870A

Smart hot air desoldering station

1. Dynamic and real-time indication of the temperature of the heating element, adjust the temperature and 5 levels of adjustable air volume and have a storage function;
2. The air will be supplied automatically after the power switch is turned off. When the working temperature is lower than 100°C, the entire power supply will be disconnected;
3. Automatic protection of heating materials (using pulse heating), which can better maintain the heating element, handle and wind head to extend the service life of the machine;
4. Built-in advanced microcomputer, digital adjustment/display system;
5. Built-in temperature sensor, regardless of the air volume, the output temperature can remain stable;
6. The body and the handle are dual-regulated, which can accurately adjust the air volume and temperature to meet the desoldering needs of various chips.



Specifications:

Host	Model	BK870A
	Output Power	3W
	Airflow type	Air pump
	Air flow volume	28L/Min
	Weight	4.0KG
	Dimensions	255*160*145mm
Spray gun	Output Power	550W
	Temperature adjustment range	100°C-480°C
	Length	196CM
	Weight120G	180°C-480°C

Accessories:



Nozzle



BK853 heating core