

BK880

High-efficiency constant temperature hot air desoldering station

- 1.High-definition large-screen display, compact body, saving work space.
- 2.Visual operation panel, adjustable air volume and temperature, suitable for removing all kinds of chips such as QFP, SOP, PLCC or SOJ.
- 3.Built-in advanced microcomputer, digital adjustment / display system.
- 4.Automatic protection of heating material (using pulse heating), can better maintain the heating body, handle and wind head to prolong the service life of the machine;
- 5.Built-in temperature sensor, the output temperature is stable. Set the temperature and set the air gauge storage function.
- 6.When not in use, the cooling mode is automatically activated when placed on the rack.



Specifications:

Host	Model	BK880
	Power consumption	Standby 1W
	Air outlet	blower
	Air volume	120L/Min
	Dimensions	L150xW130xH99mm
	Weight	2.5kg
Spray gun	Power consumption	550W
	Hot air temperature	100-500°C
	length	120cm
	weight	184g

Accessories:



BK853/853D heating element



Nozzle