

BK850D

Smart hot air desoldering station

1. Air pump type air supply, rapid temperature rise and convenient temperature setting.
2. Using high-quality heating element, long life and low noise.
3. After turning off the heating switch, the automatic cooling system starts to operate to prevent the heating element from overheating.
4. Adjustable air volume and temperature, suitable for dismantling all kinds of QFP, SOP PLCC or SOJ chips.
5. With Fahrenheit/Celsius display function.
6. After finishing the work, turn off the heating switch and display "---" to enter the standby state.



Specifications:

Model	BK850D
Output Power	550W
Input voltage	AC230V 50Hz
Airflow type	Air pump
Air flow volume	28L/Min
Noise	<45dB
Working environment	-5-45°C
Temperature adjustment range	100°C-500°C
Display form	LED digital tube
Temperature stability	±3°C
Dimensions	L160xW141xH95mm
Weight	3.2kg/3.6kg



BK853B heating core



Nozzle