SBK8586
2 in 1 Integrated Soldering & Rework Station

- Large Easy to Read Digital Display. Compact design. Lightweight handle, meet all kinds soldering demands. Extra de-soldering function makes work more efficient.
- 2 in 1 design with de-soldering and soldering work simultaneously. Save work space. Increase production volume and brings efficient manufacturing.
- Large LED Display, compact, lightweight. LED Display provides clear interface with the operator to adjust temperature and air level.
- Can be used for a variety of components such as QFP, SOP, PLCC or SOJ chips for de-soldering.
- Upgraded micro-computer control, digital adjustment and display.
- Auto protection for heating materials, which adopts Pulse Heating for better protection to heating elements, handle, and air nozzles which prolongs station life.
- ESD safe components avoid static damage.
- Auto Cooling to prevent heating components from overheating.

Specifications

Model		SBK8586
Station	Display	LED
	Airflow Type	Air bar Output
	Air volume	23L/Min.
	Dimension	(L)160x(W)95x(H)141mm
	Weight	2.5kg
Air Nozzle	Power Consumption	700W
	Hot air temperature	100~500℃
	Length	120cm
	Weight	184g
Soldering	Power Consumption	60W
	Temp range	200~480℃
	Handle length	120cm

Accessory :

SBK907E Soldering iron

BK1327 Heater Core

BK506A Iron holder

BK900M Iron tips

BK853 Fever body

Nozzles