



### Features

- ◆ Compact design, light weight soldering iron and hot air blower meet various soldering demands and remove kinds of chips in repair work.
- ◆ 2 in 1 design, save work space and soldering and repair can work individually
- ◆ Hot air temperature and volume adjustable, ideal for QFP, SOP, PLLCC and SOJ chips removing.
- ◆ Micro control system, digital display, easy to work with
- ◆ Pulses heating method, protect heating element, hot air blower from overheating, thus prolongs the machine's service life.
- ◆ ESD safe design, no damage will be caused to sensitive components
- ◆ Automatic cool off system, protect the heater from overheating.

# BaKon®

## Products Information

2 in 1 SMD Hot Air Soldering Iron Station(SBK8586)

Soldering station

Order No: 2 in 1 SMD Hot Air Soldering Iron Station(SBK8586)

### Technical Data

	Rework part	Soldering part
Input voltage	AC220V 50HZ/AC110V 60HZ	
Temp. range	100~500°C	200~480°C
Max.power rating	700W	60W
Air blowing device	build-in pump	/
Air flow	23L/Min	/
Dimensions	(L)160x(W)95x(H)141mm	
Heating element	BK853	BK1327
Temp.range (in idle)	/	±2°C
Tip resistance to the ground	/	<2Ω
Tip potential to the ground	/	<2mV
Soldering iron output voltage	/	AC24V