

SBK936D+

Efficient constant temperature soldering station

- 1. With three-digit one-stop digital display, the temperature is increased or decreased by $\pm 1^{\circ}\text{C}$;
- 2. The temperature range is $180\text{--}450^{\circ}\text{C}$, and the temperature error becomes linear, all within the range of $\pm 3^{\circ}\text{C}$;
- 3. The temperature calibration adopts the method of keying in the correction value;
- 4. With the function of free switching between Celsius/Fahrenheit;
- 5. With automatic sleep function;
- 6. Split design, easy to place, a variety of soldering iron tips to choose from, and easy to replace;



BK1321 heating core



900M soldering iron tip

Specification:

Intelligent lead-free soldering station	SBK936D+
Operating Voltage	AC230V/50HZ
Operating temperature range	$200\text{--}480^{\circ}\text{C}$
Maximum instantaneous power	60W
Temperature stability (no load)	$\pm 2^{\circ}\text{C}$
Resistance of soldering iron tip to ground	$< 2\Omega$
Potential of the soldering iron tip to the ground	$< 2\text{mV}$
No-load standby power	$\leq 5\text{W}$
Dimensions	$1141 \times 130 \times 90\text{mm}$
Correction method	Potentiometer calibration

Accessories:



SBK907D+ handle



BK506A soldering iron stand