

BK2300

Intelligent and efficient temperature control

1. The large-screen LCD display is beautiful and generous;
2. High frequency eddy current heating efficiency and high welding sensitivity;
3. High temperature control accuracy and rapid temperature recovery;
4. Three-level quick temperature adjustment, one key to the preset temperature;
5. It has a sleep function to prevent oxidation of the soldering iron tip;
6. Remote IO control and working status reading;



Specification:

Intelligent and efficient temperature control	BK2300
Operating Voltage	AC100-240V,50Hz/60Hz
Temperature range	100°C ~480°C
Host rated power	300W
Temperature stability (no load)	±2°C
Resistance of soldering iron tip to ground	≤2Ω
Temperature compensation range	<2mV
Temperature control range	±50°C/±90°F
I/O allowable voltage	DC24V (PLC (control voltage)
I/O allowable current	10mA-3mA (PLC control current)
Use environment	Temperature: -10~45°C; Humidity: 45~80%RH
Shape volume	108 (L) x116 (w) x197 (H) mm

Accessories:



LF308C Handle



VH500S heating core



501M Soldering iron stand