

BK3300A

Eddy current heating lead-free soldering station

1. The principle of high-frequency heating, rapid heating and abundant heat;
2. The sensor is front-facing, sensitive to temperature, and instantaneous heat compensation;
3. Plug-in design of heating element, easy and convenient to replace;
4. Metal shell, high anti-static level, equipped with cooling fan, low temperature of the host, which can effectively reduce the life loss of electronic original components;
5. If the soldering station is not used for 20 minutes, the host enters the dormant state, which can increase the service life of the soldering iron tip;
6. The password locks the temperature, which is more conducive to the control of the welding process;
7. Equipped with temperature correction holes to correct the temperature at any time to meet the strict requirements for the welding temperature of special original components;
8. If the soldering station is not used for 60 minutes, the host will automatically shut down, saving energy and no safety hazards.



VH300 heating core



500M soldering iron tip

Specification:

Intelligent lead-free soldering station	BK3300A
Operating Voltage	AC230V/50HZ
Operating temperature range	50~500°C(Multiple modes are available)
Maximum instantaneous power	150W
Temperature stability (no load)	±2°C
Resistance of soldering iron tip to ground	<2Ω
Potential of the soldering iron tip to the ground	<2mV
Dimensions	L215xW126xD106mm
Password lock function	Have
Automatic sleep function	Have

Accessories:



LF301 handle



BK512 soldering iron stand