

BK375B+

Efficient constant temperature soldering station

- 1.The heating element adopts a plug-in design, which is convenient and quick to replace the consumables;
- 2.A variety of tin feeding modes: manual tin feeding mode, automatic tin feeding mode, induction tin feeding mode, which can be selected according to different soldering needs;
- 3.Digital tube temperature display, which can be switched between Celsius and Fahrenheit temperature display, the temperature control method adopts PID temperature control, and the temperature control is accurate;
- 4.The feeding drive motor adopts stepper motor, which has low noise, accurate tin discharge, low heat generation and stable operation;
- 5.The speed of tin feeding , the amount of tin feeding and the interval time of tin feeding can be adjusted, and it has a unique function of returning tin to set;
- 6.The soldering handle stand can be adjusted in multiple directions and angles, which is flexible and convenient;
- 7.Suitable for plugin, connectors, connecting wires and other special soldering work.



Accessories



Tin wire roller



BK900M series soldering iron tips



Photoelectric switch



Foot switch board



SBK907B handle

Specifications:

Model	BK375B+
Operating Voltage	AC230V/50Hz
Temperature range	200°C ~480°C
Max output power	70W
Tin out speed	2.7mm/ s-27mm/ s
Tin output	0-150mm
Tin interval time	0-2.7s
Back to tin time	0-0.9s
Tin wire diameter	0.8mm/ 1.0mm/ 1.2mm