

BK932

Internal heating type adjustable thermostat electric soldering iron

1. The handle is made of PC transparent material, which has high strength and good heat resistance;
2. Constant temperature technology, the temperature range of 200°C-400°C can be adjusted arbitrarily;
3. Ceramic heating core, long life, fast heating, good temperature control;
4. Small size, light touch, suitable for long-term operation;
5. Stainless steel sleeve, no rust, fast heat dissipation;
6. Black gold steel soldering iron tip, high temperature resistance, corrosion resistance and abrasion resistance.



Specifications:

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| Model | BK932 |
| Operating Voltage | AC220/240V |
| Temperature range | 200°C-450°C |
| Max output power | 80W |
| Rewarming time | 10S |
| Soldering iron tip specification/material | Pointed Φ8.1x56.8mm/black gold steel |
| Heater | PTC ceramic heater |
| Weight | 170g/210g |