

80W Soldering Station and Accessories





RoHS **Compliant**

Features

- High quality four-core wire heater.
- Smart recognition of working or non-working status.
- Automatic standby, shutdown with smart time setting.
- Temperature locking.
- Beep alarm function available.
- Temperature read out in °C and °F.
- MCU controlled temperature calibration.
- Simulate bar indicating heating up status.
- User-friendly menu enables system setting easier.
- Separate iron stand to save room and to make easier deposit.
- New design with LCD display screen making control visualization.
- Buttons(1,2,3) for pre-setting or switching frequently used temperature.
- Low-voltage heater separated from power supply to keep soldering work safer.
- Soldering tip designed separate from heater and using exchangeable replacement kits.

Specifications

Voltage : AC (100V to 120V / 220V to 240V) 50/60Hz

Power : 80W Heater Voltage : 28V AC

: +150°C to +480°C / 302°F to 896°F Temperature Range

Temperature Offset Range : ±50°C / ±90°F

Temperature Stability : ±2°C(in still air, no load) Automatic Stand-by Time : 1 to 120 minutes Automatic Shutdown Time : 1 to 120 minutes

Temperature Adjustment : 5 digits (Default)/1 digit (Fine-tuning) Heater : High quality four-core wire heater

Tip-to-ground Impedance : <2Ω Tip-to-ground Voltage : <2mV

Dimensions (L×W×H) : 175mm × 115mm × 95mm

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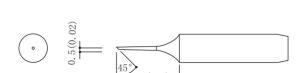
Replacement Kit



Replacement heating element



Chisel Soldering Tip

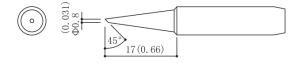


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Bevel Soldering Tip

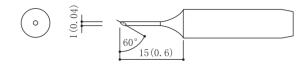


Bevel Soldering Tip



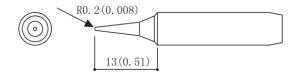


Bevel Soldering Tip



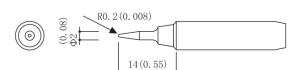


Conical Soldering Tip





Conical Soldering Tip



Dimensions: (Inches) Millimetres

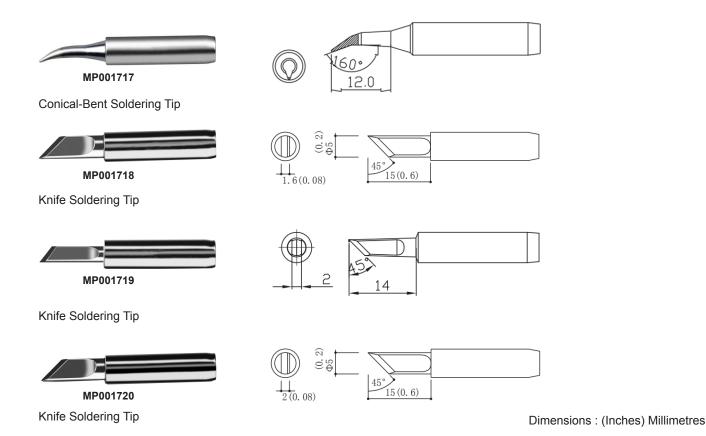
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