
QUICK3202 LEAD-FREE SOLDERING STATION

Features:

1. High frequency current heating, sensor close to tip.
2. Large LCD design displaying the set and real temperatures simultaneously.
3. Micro computer control, rapid heating and thermal recovery.
4. Digital temperature calibration, insert-plug design of heating element, easy maintenance.
5. Temperature locked by password, three favorite temperatures can be set and saved.
6. Optional cleaning ways for tips (sponge and metallic sponge).
7. Separate design of heating element, sensor and tip, reducing cost of replacing spare parts.
8. Suitable for lead free soldering.

Specification:

Power	90W
Temperature Range	100°C ~ 500°C (Max)(As per working modes)
Temperature Stability	±2°C (Stationary air, no load)
Ambient Temperature(Max)	40°C
Tip To Ground Resistance	< 2Ω
Tip To Ground Potential	< 2mV
Dimensions	96(W)×160(D)×135(H)mm
Weight(No Soldering Iron)	1.4KG