

AT-937

ESD
SAFE

ESD Safe Constant Temperature Controllable Soldering Station



Features:

- MCU controlled temperature calibration with PID system equipped.
- Imported heat-resistant materials heater with long life.
- The heater using low voltage AC source to ensure the antistatic and no leakage, no interference.
- Steady temperature setting with 200~480 C.
- Rapid heating-up.
- Legerity handle suitable for long time operation.
- Unique temperature locks setting to avoid adjusting temperature.
- Using split design, easy to place.

Specification:

Package list	Standard Packing:
Main unit : 1Unit	Inner box : 26.5x23x16 (CM)
Handle set : 1 PCS	N.W.: 1.6KG
Iron stand : 1 PCS	G.W.: 1.78KG
AC cord : 1 PCS	
Manual : 1 PCS	
Cleaning sponge : 1 PCS	

Voltage:	230VAC/50Hz 110VAC/60Hz
Power:	50W
Temperature range:	200-480°C/392-896°F
Temperature stability:	±2°C(in still air, no load)
Heater:	Four core stainless steel heater
Tip-to-ground impedance:	<2Ω
Tip-to-ground voltage:	<2mV