

AT Series Soldering Station

AT-937A ESD SAFE

ESD Safe Constant Temperature
Controllable Soldering Station



AT-989 ESD SAFE

ESD Safe Constant Temperature
Controllable Soldering Station



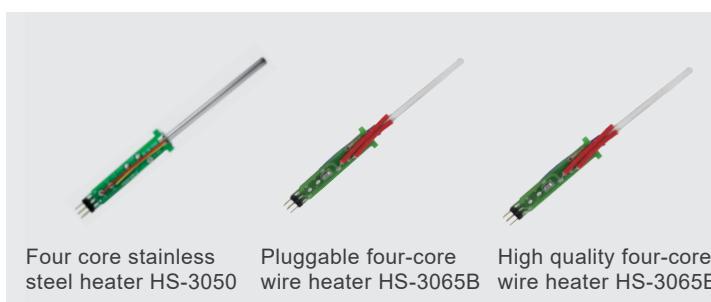
AT989D ESD SAFE

ESD Safe Constant Temperature
Controllable Digital Soldering Station



Features:

- MCU controlled temperature calibration with PID system equipped.
- The heater using low voltage AC source to ensure the antistatic and no leakage, no interference.
- Legerity handle suitable for long time operation.
- Unique temperature locks setting to avoid adjusting temperature.



Specification:

Item No	AT-937A	AT-989	AT-989D
Voltage	AC(100V/110V/120V/220V/230V/240) 50/60Hz		
Power	65W	65W	65W
Temperature range	200°C~480°C	200°C~480°C	80°C~480°C
Temperature stability	±2°C (in still air, no load)	±2°C (in still air, no load)	±2°C (in still air, no load)
The handle type	AP-65	AP-65A	AP-65A
Soldering tip type	T900-B	T900-B	T900-B
Heater	Four core stainless steel heater	High quality four-core wire heater	High quality four-core wire heater
Package list	Main unit: 1unit Handle set : 1 PCS Iron stand: 1 PCS AC cord: 1 PCS Manual: 1 PCS Cleaning sponge: 1 PCS		
Standard Packing	Inner box: 250x210x134(mm) N.W.: 1.6kg G.W.: 1.7kg Carton: 12Carton/Carton Size: 515x435x425(mm) N.W.: 20.4kg G.W.: 21.4kg		Inner box: 250x210x134(mm) N.W.: 1.73kg G.W.: 1.96kg Carton: 12Carton/Carton Size: 515x435x425(mm) N.W.: 23.52kg G.W.: 24.52kg
Applications	• Production line • Education and practice • Institutes • Maintenance • Enterprises • Hobby		

Note: T900 series soldering tip details in page 31.