

Lead Free Soldering Station, QUICK203H ESD



Features

1. Low cost of replacing spare parts, separate design of soldering tip, sensor and heater.
2. Sensor close to the tip, accurate temperature, rapid thermal recovery.
3. Auto sleeping function available, energy-efficient.
4. Temperature locked by password to ensure soldering efficiency.
5. Digital temperature calibration, easy operation.
6. ESD safe design

Specifications

Item\ Model	QUICK203H ESD
Temperature range	50°C-600°C
Temperature stability	±2°C(stationary air, no load)
Input voltage/Frequency	220V/110V 50Hz/60Hz
Output voltage/Frequency	36V AC 400K Hz
Max power	90W
Temperature rising time (20°C-350°C)	25S
Temperature dropping	25°C
Heating mode	Intelligent
Heating theory	High frequency current
Tip to ground resistance	< 2Ω
Tip to ground potential	< 2mV
Auto sleeping	Yes
Temperature-lock mode	Password
Weight(no power cord)	About 2.6kg

Replaceable Tips

