

QUICK376 Lead Free SelfFeeder Soldering Station



Features

- High frequency heating, rapid heating and quick thermal recovery.
- Many types of tips are available with easy replacing.
- Auto and manual ways of solder feeding optional, auto solder feeding mode can solder nine successive soldering points at most.
- Powerful motor, automatic feeding, sliding switch design.
- More functions available and adjustable, such as feeding speed, feeding volume, interval time, and backing time, etc.
- Two types of feeding hose optional, easy to use. The long hose is suitable for flexible soldering, and the short hose is suitable for fixed soldering.
- QUICK376ESD can be used as a lead free self-feeder soldering station only.
- Pedal switch and manual switch available.

Specifications

Operating voltage for heater	36V/400KHz
Range of soldering temperature	200°C-420°C
Temperature stability	±2°C (stationary air, no load)
Tip leak voltage	< 2mV
Tip to ground resistance	< 2Ω
Max power consumption	90W
Feeding speed	About 2.7mm/s-27mm/s(36°/s-360°/s)
Feeding interval time	0-2.7s
Feeding volume	0-150mm
Backing time	0-0.9s (about 0-25mm, regular speed: 360°/s)
Feeding mode	Auto(1-9)/Manual(0)
Diameter of wire usable	0.6, 0.8, 1.0, 1.2mm
Solder wire usable	≤1kg(roll)

