

2-In-1 Rework System

Soldering and Rework, Excellent efficiency

QUICK 707Series



QUICK 707D+



QUICK 708D+



QUICK 709D+



Features

- Large power, rapid heating, abundant thermal capacity, high heating efficiency.
- LCD display, dynamic visual display of temperature of soldering and rework, digital temperature calibration.
- 2-In-1 design, multi-usage and save space.
- Brushless vortex airflow fan, stepless adjustment, soft airflow.
- All metal design for heater, durable, low voltage heating, safety, separate design of heater and soldering tip, low cost of consumables.
- Intelligent auto sleeping, energy saving, expand the lifetime of heating element etc.
- All metal design for iron stand with copper brass, no harm to soldering tip.
- The handle is more ergonomic, light and comfortable.

Standard accessories









Specifications

Model	707D+	708D+	709D+
Power	800W (Soldering station 70W)	700W (Soldering station 70W)	1350W(Soldering station 70W)
Display type	LCD		
Operating voltage		220V AC	
Temperature range(Soldering)		100∼480°C	
Temperature range(Hot air)		100∼500°C	
Temperature stability(Hot air)		±5°C (Stationary air, no load)	
Temperature stability(Soldering)		±2°C (Stationary air, no load)	
Airflow	30L/min (Max)	40L/min (Max)	50L/min (Max)
Range of air volum	ne 10∼100 Class	1~10	0 Class
Ambient temperature		0~40°C	
Tip to ground potential		<2mV	
Tip to ground resistance		<20	
Outer dimensions	98*170*151mm	180*210*131mm	
Weight	About 2.6 Kg	About 3.3 Kg	