2-IN-1 REWORK STATION

QUICK 713



QUICK 712



Features

- Password lock function, with auto sleeping/shutoff function.
- Digital temperature calibration, easy operation.
- Suction pen inside hot air handle, convenient for using.
- Brushless fan, adjustable, stepless and wide range of air volume, suitable for various occasions.
- Built-in vacuum pump, powerful suction, no need of external vacuum system.

Specifications

Soldering section	QUICK713	QUICK712
Power	90W	90W
Temperature range	200- 480℃	50- 500℃
Sleeping temperature range	200 ℃	50 ℃ -200 ℃
Sleeping time range	0- 99 min	0- 250 min
Temperature stability	±2 ℃ (Stationary air, no load)	±2 ℃ (Stationary air, no load)
Ambient temperature(Max)	40 ℃	40 ℃
Tip to ground resistance	< 2Ω	< 2Ω
Weight	About 7.9kg	About 4.8 Kg

(Only for QUICK713)

Rework section	Specifications
Power	1000W
Temperature range	100- 500 ℃
Air volume	1-120 Class
Ambient temperature(Max)	40 ℃
Temperature stability	± 2 ℃

Desoldering section	Specifications
Heating power	90W
Temperature range	200 – 480 ℃
Pump	Diaphragm type
Vacuum pressure	600 mmHg
Sleep time range	1-100 min

PREHEATER

QUICK 870 Pre-heater/ Reflow Hot Plate



Specifications

Power	800W
Heating area	180 x 200 (mm)
Plate material	Aluminum
Temperature sensor	K type thermocouple
Temperature range	50- 300 ℃
Ambient temperature	0- 40 ℃
Temperature stability	± 2 ℃
Overall dimensions	280 * 290 * 100 (mm)
Weight	About 6.3kg



Features

- Special heater, surface temperature distributes evenly.
- Closed-loop sensor, PID control, precise and stable temperature.
- Two switches control power supply and heating separately. Actual temperature of the plate displays even under unheated conditions, can avoid accidents.
- Suitable for PCB preheating and other process which requires whole and even heating.

QUICK 870D Pre-heater/ Reflow Hot Plate



Specifications

Power	800W
Heating Area	180 x 200 (mm)
Plate Material	Aluminum
Temperature Sensor	K type thermocouple
Temperature Range	50- 300 ℃
Ambient Temperature	0- 40 ℃
Temperature Stability	± 1 ℃
Overall Dimensions	342*273*67(mm)
Weight	About 5.1kg

Features

- Three channels CH1, CH2 and CH3 for setting, storage and rapid change of the working temperature
- Unique heater, uniform heat distribution in the plate, LCD display.
- Can set temperature in sections, preheating temperature/ reflow temperature set independently. Program control automatically.
- Start heating by touching buttons, long lifetime.
- Digital temperature calibration, convenient and accurate.
- Can be controlled via PC.
- External K type sensor to measure temperature in real time.