

## REWORK SYSTEM

**QUICK 713A**



- Tips See P27
- Nozzles See P39

### Features:

- Password lock function, easy control.
- Temperature adjusted by buttons, with auto sleeping/shut-off 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 applications.
- Large air volume cooling function, prolong lifetime of heating element, protect the hot air handle.
- Built-in vacuum pump, powerful suction, no need of external vacuum system.
- Closed-loop sensor, precise temperature.
- Light handle, comfortable for using.

### Specifications:

#### Soldering part:

Power Consumption	90W
Temperature Range	200°C - 480°C
Sleeping Temperature Range	50°C - 250°C
Sleeping Time Range	1-150min
Temperature Stability	±2°C (Stationary air, no load)
Ambient Temperature(Max)	40°C
Tip To Ground Potential	<2mV
Tip to ground resistance	< 2Ω

#### Hot air part:

Power	1000W
Temperature Range	100°C - 500°C
Air Volume	1-120L/min
Ambient Temperature(Max)	40°C
Temperature Stability	±2°C (Stationary air, no load)

#### De-soldering part:

Heating Power	90W
Nozzle Temperature	200°C - 480°C
Pump	Diaphragm
Vacuum Pressure	600mmHG
Sleeping Time Range	1-150min