

Rework System QUICK713 ESD

Features

1. Password locking function, easy control.
2. Temperature adjusted by buttons, with auto sleeping and shut-off function.
3. Digital temperature calibration, easy operation.
4. Suction pen inside hot air handle, convenient for using.
5. Brushless fan, adjustable, stepless and wide range of air volume, suitable for various occasions.
6. Large air volume cooling function, long lifetime heating element. The hot air handle is protected.
7. Built-in vacuum pump, powerful suction, no need of external vacuum system.
8. Closed loop of sensor, precise temperature.
9. Light handle is comfortable for using.



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 resistance	< 2Ω

Hot air part

Power consumption	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