

AOYUE-909



Multi-function soldering and hot air for maximum operation and minimum bench space.

- | A high performance station that allows the user to work between soldering and hot air with direct PCB power supply of up to 15 volts.
- | Power supply provides accurate and constant voltage output of 0-15V. Used as power source to mobile phones during repair.
- | Anti-static soldering iron.

Package content:

909 station with hot air gun, Air nozzles (1124,1130,1196,1197), B003 Soldering iron,2630 Soldering iron holder, Z003 Hot air gun holder, 939 Vacuum suction pen, 10013 DC connecting wires, Power cord.

SPECIFICATIONS:

Power Input :	available in 110V / 220V
Station Dimensions:	188(w) x 126(h) x 250(d) mm
Weight:	4.8Kg
SOLDERING IRON	
Power Consumption:	35W
Temperature Range:	200 - 480 degrees Celsius
Heating Element with Tip:	Ceramic Heater
Output Voltage:	24V
Tip to Ground Resistance:	Below 2 ohms
Tip to Ground Potential:	Below 2mV

HOT AIR	
Power Consumption:	450W
Temperature Range:	100 - 500 degrees Celsius
Heating Element	Metal Heating Core
Nozzle to Ground Resistance:	Below 2 ohms
Pump/Motor Type:	Diaphragm Pump
Air Capacity:	23 L /min (max)
POWER SUPPLY	
Total Current	1.5A
DC output Voltage:	0-15 V