


# Rework Station SMD



## Features:

- Micro processor-controlled ESD safe unit
- Fast heating response
- Easy-to-adjust temperature and airflow control with digital display
- Built-in temperature sensor that aids in providing stable (temperature) measurements
- Built-in thermal protector
- Wide range of operating temperature and airflow level selection
- Integrated airflow gauge for precise airflow level adjustment
- Unique sleep mode with timer functionality
- Automatic cooling functionality for safety and added protection
- Compatibility with various types of air nozzles to meet different repairing requirements
- The package includes both UK and Euro cords

## Specifications:

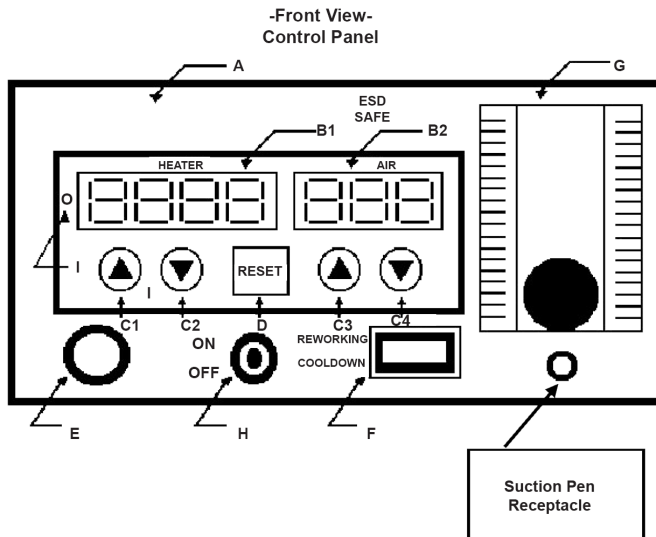
Station Size (mm)	188 (W) × 127 (L) × 244 (D)
Weight	3.8Kg
Voltage	110-220V AC/ 50-60Hz
Power consumption	500W
Temperature Range	100°C to 480°C
Heating Element Type	Metal Heating Core
Pump/Motor Type	Diaphragm Special-Purpose Lathe Pump
Air Capacity	23 l/min (Max.)
Standard Plug	C type 
Accessories	4 pcs Air Nozzles
	Hot Air Gun Holder
	IC Popper
	Power Cord
	Vacuum Suction Pen
	Instruction Manual
Individual packing	Plain Box



# Rework Station SMD



## Panel Controls:



## Legend:

- A Product Name
- B1 Temperature Meter
- B2 Airflow Level Meter
- C1 Temperature Control (Up)
- C2 Temperature Control (Down)
- C3 Airflow Control (Up)
- C4 Airflow Control (Down)
- D Reset Button
- E Hot Air Output
- F Hot Air Gun Switch
- G Airflow Gauge
- H Power Switch
- I Temperature Adjustment Indicator

## Part Number Table

Description	Part Number
Rework Station, 500W, 110V/220V, UK+EU	SS-952BC-F

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# Component Tester



## Features:

- Automatic V dc or V ac selection, capacitance, resistance, continuity and diode selection
- 6,000 counts LCD display
- Auto scan DC / AC voltage, resistance, capacitance, diode and continuity
- Data hold / maximum / minimum recording mode
- Auto power off
- Wide capacitance range
- Diode check and continuity test



## Specifications:

Diode Check : Open voltage 2.8 V dc, test current 1 mA  
Continuity Test : Threshold 35  $\Omega$

## Specification Table

Description	Function	Range	Basic Accuracy	Part Number
Component Tester with Tweezers	Voltage DC	600 mV / 6 V / 50 V	$\pm 0.8\%$	72-8485
	Voltage AC	600 mV / 6 V / 50 V	$\pm 1\%$	
	Resistance ( $\Omega$ )	600 / 60 K / 60 K / 600 K / 6 M / 60 M		
	Capacitance (F)	6 n / 60 n / 600 n / 6 $\mu$ / 60 $\mu$ / 600 $\mu$ / 6 m / 60 m	$\pm 3.5\%$	

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