

## 2703A+ DIGITAL HOT AIR REWORK STATION



### Product Description

All-in-one digital hot air station with soldering iron, de-soldering gun and built-in smoke absorber. Based on the popular 2702A+ but with dual ports so the soldering iron and de-soldering gun can be used at the same time!

### Key Features

- All digital controls
- Quick heat up
- Long life heating element
- Built-in air flow gauge
- 70 Watt soldering iron
- 500 Watt metal heater
- Heat tube spreader for improved heat flow
- Automation feature that allows a 5 segment profile to be stored and run
- Digital calibration for the hot air, de-soldering gun and soldering iron.
- Programmable sleep timer for the hot air, de-soldering gun and soldering iron.

### Package Contents

- Main Unit with Attached Hot Air Gun
- Spare Hot Air Gun Heating Element
- Soldering Iron Handle with Smoke Absorber
- WQ-2B Soldering Tip
- 2663B Soldering Iron Stand
- B1003A De-Soldering Gun with 1.8mm Tip
- De-Soldering Gun Maintenance Kit with 1.0 and 1.5mm Tips
- Hot Air Nozzle Assortment (AT-12)
- Carbon Filter Pad
- Vacuum Suction Cap x 2
- 939 Vacuum Pen with 3 Suction Cups (Color Varies)
- IC Popper (2 Tips)
- Heat Resistant Pad
- Instruction Manual
- Power Cord



**Specifications**

Main Station

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**Input Voltage**

110V

**Temperature Scale**

Digital °C

**Station Dimensions**

9.8 x 7.4 x 5" (250 x 188 x 126 mm)

**Weight**

12.4 Lbs (5.6 Kg)

**Temperature Range**

100 – 480°C (212 – 896°F)

**Pump Type**

Diaphragm Pump

**Air Capacity**

23 L / min (Max)

**Heating Element**

AO20094

**Heat Tube**

AO20962

Soldering Iron

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**Power Consumption**

70W

**Temperature Range**

200 – 480°C (392 – 896°F)

**Output Voltage**

24V

**Heating Element / Tip Type**

WQ-Series

De-Soldering Gun

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**Temperature Range**

380 – 480°C (716 – 896°F)

**Output Voltage**

24V

**Heating Element**

AOC006A

**Air Suction Flow**

15 L/min (max)

**Vacuum Generator**

Vacuum Pump

**Vacuum Pressure**

600mm Hg

Hot Air Gun

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**Power Consumption**

500W

