

## 968A+ REWORK STATION WITH SRA SOLDER KIT



### Product Description

This kit contains our most popular combination soldering iron and hot air station along with an our most popular SRA Solder Accessories! The 968 boasts features and quality unmatched in its class. Including a 550W hot air gun, 70W soldering iron with smoke absorber, and vacuum pickup pen.

### \*Also Available in 220V

AO968A+220VKIT1

### Key Features

- 70W Soldering Iron with Smoke Absorber
- Spare Heating Elements for Soldering Iron and Hot Air Gun
- Digital Temperature Display for Soldering Iron and Hot Air Gun
- Adjustable Sleep Timer for Soldering Iron
- Digital Temperature Calibration
- Vacuum Pickup Kit for Small Components
- Fully Configurable Soldering Iron Holder
- SRA Rosin Flux Paste for soldering wires and PCBs with ease.
- SRA No-Clean Desoldering Wick to quickly remove solder without damaging components.
- SRA Tip Tinner to revive and maintain badly oxidized soldering tips.
- 10 Soldering Iron Tips

### Package Contents

- Main Station with Hot Air Gun
- B003A Soldering Iron with Smoke Absorber
- C009 Spare Heating Element for Iron
- 2663 Soldering Iron Stand
- Hot Air Gun Holder
- Hot Air Nozzle Assortment (AT-5)
- Set of 9 Soldering Iron Tips
- Vacuum Pickup Kit
- SRA Rosin Flux Paste (2oz Jar)
- SRA No-Clean Desoldering Wick (10ft – 0.1")
- SRA Tip Tinner (21g)
- IC Popper (2 Tips)
- Power Cord
- Instruction Manual



**Specifications**

Main Station

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**Input Voltage**

110V

**Temperature Scale**

Digital °C

**Station Dimensions**

9.8 (L) x 7.4 (W) x 5" (H) (250 x 188 x 126mm)

**Station Weight**

11.6 Lbs (5.25 Kg)

Soldering Iron

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**Power Consumption**

70W

**Temperature Range**

200 – 480°C (392 – 896°F)

**Output Voltage**

24V

**Heating Element**

AOC009

Hot Air Gun

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**Power Consumption**

500W

**Temperature Range**

100 – 480°C (212 – 896°F)

**Pump Type**

Diaphragm Pump

**Air Capacity**

23 L / min (Max)

**Heating Element**

AO20094

**Heat Tube**

AO20962

Vacuum Pickup / Smoke Absorber

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**Vacuum Pressure**

600mm Hg

