



JNA is the only Hot Air Station to rework SMDs without affecting nearby components.

It is the perfect station for easy and high-precision reworking of components as small as 01005, even under the magnifying glass.

Includes:

- **NH** High-Precision Heater Hose Set which works with **J125** Cartridge Range & **J325** Cartridge Range.
- **T260** Pick & Place to position and remove components easily thanks to the built-in suction pump.
- **HPTE0C9SA** High-Precision Tweezers with ESD Epoxy Coating. Designed to firmly hold small components.

Check out **more information** about features of Hot Air Stations.

## REFERENCES

JNA-1C - 120 V

JNA-2C - 230 V

JNA-9C - 100 V

## PRODUCT COMPOSITION

- 1 - JNA High-Precision Hot Air Control Unit
- 1 - NH High-Precision Heater Hose Set
- 1 - NAS Stand for NH
- 1 - J125410 Bent Cartridge
- 1 - J325410 Bent Cartridge
- 1 - P405 Pedal
- 1 - HPTE0C9SA High-Precision Tweezers
- 1 - T260 Pick & Place Handle
- 1 - NBC260 Bent Needles & Cups for T260

**SPECIFICATIONS**

Nominal power	70W
Selectable temperature	150 to 450 °C / 300 to 840 °F
Air flow regulation	0.15 - 2.5 SLPM
Vacuum	53% / 397 mmHg / 15.6 inHg
ESD safe	Meet ANSI / ESD S20.20
Equipotential bonding	Connection to EPA
USB-A	Firmware update Graphics and profiles
USB-B	PC communications
RJ12 Connector	Remote control or FAE Fume Extractor connection
Pedal connector	Tool control
Net weight	4,13 kg (9.11lb)

**WEIGHT AND DIMENSIONS**

Control Unit	180 x 170 x 110 mm / 4.13 kg 7.09 x 6.69 x 4.33 in / 9.10 lb
Package	425 x 295 x 495 mm / 5.83 kg 16.73 x 11.61 x 19.49 in / 12.85 lb