

DISCONTINUED

Nano Rework station

NAST

The NAST station is the best solution to repair **very small-sized components at high precision** such as chips 0402, 0201, 01005, etc.

It incorporates the JBC exclusive heating system and the intelligent sleep and hibernation features.

Using the menu you can personalize over 20 parameters to help manage the soldering process.

It works simultaneously with NT105 Nano Soldering Iron and NP105 Nano Tweezers.

The short distance from the tip to the handle offers maximum control even when using a microscope.



Specifications

Net Weight	0,000 kg (0.00lb)
Size	170x290x160 mm
Voltage(AC)	230V / 120V / 100V
Input Fuse	0.2A (230V), 0.5A (120V and 100V)
Output Peak Power	12W / 7.5V
Temperature selection	90-400 °C / 190-752 °F
Ambient operating temp.	10-40 °C / 50-104 °F
ESD Safe	
Package weight	2,25 kg (4.96lb)
Package dimensions	276x276x136 mm

Connectables

Accessories

Pedal for NAST
P-105




Sleeves for NP105
N1738



Product Packaging

Modular System	NAST control unit
Cartridges	<u>C105101</u> , <u>C105103</u> , <u>C105105</u> , <u>C105107</u> , <u>C105112</u> , <u>C105113</u>
Accessories	<u>N1738</u>

 **Documentation**

Manuals	Nano Station Manual NP105-A Manual NT105-A Manual
Exploded View	Nano Station Exploded View