

2 Tools Nano Rework Station

NASE

The NASE Station is the best solution for soldering and rework of SMT components requiring the highest precision. See [video](#) for soldering examples.

It works with the [JBC Most Efficient Soldering System](#) and the intelligent [Hibernation mode](#).

This station comes with the [NT115-A Nano Handle](#) and the [AN115-A Adjustable Nano Tweezers](#). The short distance from the tip to the handle offers maximum control even when using a microscope.

The NASE-C Rework Station works with the [C115 Cartridge Range](#).

As all the JBC Stations, the NANE has a [menu](#) with more than 10 parameters to customize the control unit.



NASE-9C 100 V

NASE-1C 120 V

NASE-2C 230 V

Specifications

Selectable Temperature	90 to 450 °C / 190 to 840 °F
Connectivity	
Pedal (1 per tool)	Connect a pedal (ref.P-405) to control the tools. It allows using Nano tweezers for soldering.
USB-B (rear)	Software PC / Traceability
USB-A (front)	Firmware update Soldering Graphics management
Robot	RS-232 remote control or Smart Fume Extractor connection.
Equipotential bonding	Optional connection to EPA
ESD/EOS	
ESD safe	
Tip to ground resistance	< 2 ohms
Tip to ground voltage	< 2 mV RMS
Power supply	
Peak power	14 W per tool – 8.5 V
Ambient operating temp.	10 to 50 °C / 50 to 120 °F
Dimensions and weight	
Control Unit	170 x 90 x 135 mm / 2,50 kg 6.7 x 3.5 x 5.3 in / 5.40 lb
Package	280 x 280 x 164 mm / 2,99 kg

Product Packaging

Premium Stations NAE

Tools

[AN115-A](#), [NT115-A](#)

Cartridges

[C115101](#), [C115103](#), [C115105](#),
[C115107](#), [C115112](#), [C115113](#)

Accessories

[P-405](#)

Connectables

Compatible tools

Nano Tweezers
NP115-A



Adjustable Nano Tweezers
AN115-A



Nano Handle
NT115-A



Accessories

Pedal
P-405



Extension lead for Nano stations
A1205



Grips for Nano Tools
0016079



Consumables

Metal Brush for NANO Stations
CL2466



Documentation

Manuals

NASE Manual

Exploded View

NASE-C Exploded View