

## Nano soldering/desoldering station, with AN115-A, NT115-A, 230 V



### Description

- for SMT components
- short distance from tip to handle provides maximum control even when using a microscope
- works with C115 soldering tips
- Peak power: 14 W per tool

### Product details

item number	<b>WL44267</b>
manufacturer	JBC
manufacturer item number	NASE-2C
model	NASE-2C
dimensions with packaging (LxWxH)	280 mm x 280 mm x 164 mm
scope of supply	1 NAE control unit 1 AN115-A Adjustable Nano-Tweezers

Products for the electronic industry



	1 NT115-A Nano handle 1 C115101 Conical Ø 0.1 1 C115103 Conical Ø 0.3 2 C115105 Conical curved Ø 0.3 1 C115107 Tapered Ø 0.8 1 C115112 Knife 2,5x0,3 2 C115113 Chisel 1x0.3 1 P-405 Pedal
order unit	piece
product series	premium line
heat-up rating	14 W
voltage	230 V
temperature range °C	90–450 °C
station type	desoldering station
included control unit	NAE
included handpiece	AN115-A, NT115-A
Tip to ground resistance	<2 Ohm
ambient operating temperature	10–40 °C
connections	USB-A, USB-A, pedal (1 per tool), equipotential bonding