

Nano desoldering tweezers AN105-A



The smallest JBC tweezers for repairing very small components that require maximum precision, such as chips 0402, 0201, 01005, etc.

It works with two individually managed cartridges.

The AN105-A nano desoldering tweezers enable stable movements thanks to a single-axis system. Ideal for very precise applications.

The screw guarantees vertical alignment of the cartridges. One tip is always in line with the other.

The short distance between tip and handle allows better manual control of the tool, even when using a microscope.

The concave shape of the handles ensures that the finger does not slip downwards.

Supplied without cartridges.

- suitable for nano stations NASE/NANE
- suitable tips:
- 2 x 15 Watt
- Finger Grip
- Cable length: 1.2 m
- Weight: 0.09 kg
- Packaging dimensions: 235 x 40 x 40 mm
- ESD safe

Item no.	WL45187
Model	AN105-A
Manufacturer	JBC
Manufacturer article no.	AN105-A
GPSR manufacturer data	JBC Soldering SL Ramón y Cajal 3 ES-08750 Molins De Rei www.jbctools.com
Sales unit	1 piece

Products for the electronic industry



Content unit	1 piece
Incl. battery	no
Handpiece (type)	soldering tweezers
Matching tips	c105
Matching control unit	NANE- 2-Tool Nano Soldering Station, NASE - 2-Tool Nano Rework Station
ESD compliant	yes

