

Nano soldering iron 15 W for C105 tips - JBC NT105-A

Item no. WL25079

Manufacturer JBC

Nano soldering iron NT105-A with 15 W for the finest soldering on microelectronics. It takes C105 series tips and works on the NASE and NANE Nano stations. Supplied without a soldering tip.

TECHNICAL DATA

Power 150 W

Temperature (max.) bis 450 °C

Temperature range 90-450 °C

Weight 0.1 kg



STANDARDS & COMPLIANCE

ESD safe IEC 61340-5-1

DESCRIPTION

The NT105-A nano soldering iron is designed for very fine joints on microelectronics and the smallest components. With 15 W and the compact C105 series tips it works precisely on the JBC NASE and NANE Nano stations.

BENEFITS

- Slim nano handpiece for the finest soldering under the microscope
- 15 W heating with fast heat recovery through C105 tips
- Compatible with the NASE and NANE Nano stations
- 1.2 m cable for freedom of movement at the workstation

TECHNICAL DATA

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Model NT105-A

Nominal power	15 W
Handle type	soldering iron
Suitable tips	C105
Cable length	1.2 m
Dimensions with packaging (LxWxH)	235 mm x 40 mm x 40 mm
Order unit	piece

APPLICATIONS

Fine soldering on microelectronics, SMD components and boards with high component density.

COMPATIBILITY AND SCOPE OF DELIVERY

Compatible with the NASE and NANE Nano stations, uses C105 series tips. As a spare part the grip for the handle is available under 0018662. Supplied without a soldering tip.

Suitable for ESD workstations in accordance with IEC 61340-5-1. Made in Spain.