

Nano desoldering tweezers for NASE and NANE - JBC AN105-A

Item no. **WL45187**

Manufacturer **JBC**

The AN105-A is a nano desoldering tweezer for the JBC nano stations NASE and NANE. It works with C105 tips and delivers 2 x 15 W for precise desoldering of the smallest SMD parts. The finger grip and 1.2 m cable support controlled work.

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

When desoldering the smallest SMD parts every movement counts. The AN105-A is a nano desoldering tweezer with two heated arms and 2 x 15 W of power that works with C105 tips on the NASE and NANE nano stations.

BENEFITS

- Nano desoldering tweezers for the finest SMD parts
- Two heated arms with 2 x 15 W
- Works with C105 tips
- Finger grip for controlled handling
- ESD safe, cable length 1.2 m

TECHNICAL DATA

Item no.	WL45187
Manufacturer item no.	AN105-A
Model	AN105-A

Manufacturer	JBC
Handle type	soldering tweezers
Power	2 x 15 W
Compatible soldering stations	NASE / NANE
Compatible tips	C105
Cable length	1.2 m
Net weight	0.05 kg
Gross weight	0.09 kg
Packaging dimensions	235 mm x 40 mm x 40 mm
Design	ESD safe

APPLICATIONS

Desoldering and reworking the smallest SMD parts in repair, prototyping and fine-pitch electronics.

COMPATIBILITY AND SCOPE OF DELIVERY

Compatible with the NASE and NANE nano stations and with C105 tips. Supplied as a handpiece, tips not included.

ESD safe for use at workplaces in accordance with IEC 61340-5-1. Made in Spain.