

Micro desoldering tweezers 40 W for C210 tips - JBC PA120-A

Item no. WL18195

Manufacturer JBC

Micro desoldering tweezers for modular JBC stations rated 40 W at 24 V. The slim jaws with C210 series tips grip the smallest SMD components and release both joints at once. For the finest rework on densely populated assemblies.

TECHNICAL DATA

Power	150 W
Temperature (max.)	up to 450 °C
Temperature range	90-450 °C
Weight	0.1 kg



STANDARDS & COMPLIANCE

ESD safe IEC 61340-5-1

DESCRIPTION

The PA120-A is a micro desoldering tweezer for modular JBC stations and removes the smallest SMD components by melting both joints at the same time. At 40 W and 24 V with the fine C210 series tips it suits densely populated assemblies.

BENEFITS

- Slim jaws for the smallest SMD components in tight spaces
- Releases both joints at once for clean removal
- Uses the fine C210 tip series
- Operates at 40 W and 24 V on modular stations

TECHNICAL DATA

Item no.	WL18195
Manufacturer item no.	PA120-A
Manufacturer	JBC
Model	PA120-A

Dimensions with packaging (LxWxH)	277 mm x 73 mm x 50 mm
Order unit	piece
Nominal power	40 W
Voltage	24 V
Handle type	soldering tweezers
Suitable tips	C210
Suitable stand	PA-SD

APPLICATIONS

Removal of the smallest SMD components such as chip resistors and capacitors during fine rework and repair.

COMPATIBILITY AND SCOPE OF DELIVERY

Matches the PA-SD stand and uses C210 series tips. Supplied as a handpiece (piece).

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