

Hot air nozzle 6 mm for JT-T2A - JBC JN2012

Item no. WL13120

Manufacturer JBC

Hot air nozzle with a 6 mm inner diameter for the JBC JT-T2A hot air handpiece. It concentrates the hot air stream on the component for even heating when soldering and desoldering SMD parts. Fits directly onto the JT handpiece.

TECHNICAL DATA

Weight

0.1 kg



DESCRIPTION

The hot air nozzle directs the air stream of the JBC JT-T2A handpiece onto the component. With an inner diameter of 6 mm it matches the jet to the size of the workpiece and allows even heating of SMD parts during soldering and desoldering.

BENEFITS

- Inner diameter 6 mm for a focused hot air jet
- Exact-fit nozzle for the JBC JT-T2A handpiece
- Compact 60 mm x 35 mm x 27 mm form for work in tight spaces
- Tool-free change between nozzles of different sizes

TECHNICAL DATA

Item no.	WL13120
Manufacturer item no.	JN2012
Manufacturer	JBC
Model	0932012 / JN2012
Inner diameter	6 mm
Suitable handle	JT
Dimensions with packaging (LxWxH)	60 mm x 35 mm x 27 mm

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APPLICATIONS

Soldering and desoldering SMD parts with hot air in repair, prototyping and small-batch work.

COMPATIBILITY AND SCOPE OF DELIVERY

Suitable for the JBC JT-T2A hot air handpiece. Supplied as a single nozzle (1 piece).

Made in Spain.