

Square protective cup 12.5 x 12.5 mm for hot-air rework - JBC P4000

Item no. WL13137

Manufacturer JBC

Square protective cup with 12.5 x 12.5 mm inner size for JBC hot-air repair stations. It concentrates the hot air on the target component and protects directly adjacent parts from overheating.

TECHNICAL DATA

Country of Manufacture Spain

HS-Code 85159080900

Weight 0.1 kg



DESCRIPTION

When desoldering SMD parts with hot air, the heat should reach only the target component without damaging neighbouring parts. The JBC P4000 is a square protective cup with a 12.5 x 12.5 mm inner size that focuses the hot air on the desired area for precise, clean desoldering.

BENEFITS

- Inner size 12.5 x 12.5 mm, suited to small square components
- Concentrates the hot air on the target part and protects adjacent components
- Square design without tripod, quick to change
- Can be combined with a tripod to lift the component off cleanly

TECHNICAL DATA

Item no.	WL13137
Model	0934000 / P4000
Manufacturer item no.	P4000
Manufacturer	JBC
Shape	square
Inner size	12.5 x 12.5 mm
Dimensions with packaging (LxWxH)	25 x 25 x 10 mm

APPLICATIONS

Targeted desoldering of square SMD components on JBC hot-air repair stations where neighbouring parts must stay protected.

COMPATIBILITY AND SCOPE OF DELIVERY

For JBC hot-air repair stations. The protective cup should match the size of the component to be desoldered. Can be combined with a tripod for clean removal. Scope of delivery: 1 protective cup P4000.

Made in Spain. RoHS compliant.