

Rectangular protective cup 4.3x3.0 mm for hot-air repair stations - JBC P3353

Item no. WL23238

Manufacturer JBC

Rectangular protective cup 4.3 x 3.0 mm for JBC hot-air repair stations. It concentrates the hot air on the component and shields adjacent parts when desoldering SMD components.

TECHNICAL DATA

 Country of Manufacture **Spain**

 HS-Code **85159080900**

 Weight **0.1 kg**


DESCRIPTION

The JBC P3353 is a rectangular protective cup with a 4.3 x 3.0 mm inner size for hot-air repair stations. It concentrates the hot-air stream on the target area and protects the adjacent parts, so SMD components can be desoldered precisely without damaging the surrounding board.

BENEFITS

- Focuses the hot air on the component to be desoldered for precise work
- Protects adjacent parts from unwanted heating
- Inner size 4.3 x 3.0 mm to match the component size
- Can be combined with a tripod to lift the part out cleanly
- Version without tripod

TECHNICAL DATA

Item no.	WL23238
Model	P3353 (0003353)
Manufacturer	JBC
Manufacturer item no.	P3353
Shape	rectangular
Inner size	4.3 x 3.0 mm

Version	without tripod
Order unit	Piece

APPLICATIONS

Targeted desoldering of single SMD components with hot-air repair stations where neighbouring parts must be protected.

COMPATIBILITY AND SCOPE OF DELIVERY

For JBC hot-air repair stations. Supplied as one piece. The protective cup should match the size of the component to be desoldered and can be combined with a tripod to lift the part out cleanly.

CE, RoHS. Manufactured by JBC, Spain.