

Square protective cup 24 x 24 mm with vacuum puller for hot-air rework - JBC E2184

Item no. WL13130

Manufacturer JBC

Square 24 x 24 mm protective cup with integrated vacuum puller for JBC hot-air repair stations. Concentrates the hot air onto the component and shields adjacent parts when desoldering devices up to 24 mm edge length.

TECHNICAL DATA

Ausführungsklasse **ESD (antistatic)**

Country of Manufacture **Spain**

HS-Code **85159080900**

Weight **0.1 kg**


DESCRIPTION

When desoldering mid-size components with hot air, neighbouring parts must be protected from the heat. The square E2184 protective cup measuring 24 x 24 mm focuses the hot-air flow on the target component and shields the surrounding area. The integrated vacuum puller lifts the released component cleanly.

BENEFITS

- Inner size 24 x 24 mm for components up to this edge length
- Integrated vacuum puller removes the component without mechanical stress
- Square design concentrates the heat and protects adjacent components
- Fits JBC hot-air repair stations

TECHNICAL DATA

Model	0932184 / E2184
Manufacturer item no.	E2184
Item no.	WL13130
Shape	square
Inner size	24 x 24 mm
Puller	integrated vacuum puller

Weight	0.1 kg
Order unit	piece

APPLICATIONS

Desoldering of SMD components and devices up to 24 mm edge length on hot-air repair stations where safe pick-up of the released part is required.

COMPATIBILITY AND SCOPE OF DELIVERY

Supplied as one protective cup with integrated vacuum puller for JBC hot-air repair stations. Made in Spain.