

Protective cup 38 x 38 mm with vacuum puller - JBC E2100

Item no. WL13128

Manufacturer JBC

Protective cup 38 x 38 mm (square) with integrated vacuum puller for JBC hot-air repair stations. Concentrates the hot air on the component and lifts it off after desoldering.

TECHNICAL DATA

Ausführungsklasse **ESD (antistatic)**

Country of Manufacture **Spain**

HS-Code **85159080900**

Weight **0.1 kg**


STANDARDS & COMPLIANCE

ESD safe IEC 61340-5-1

DESCRIPTION

The protective cup with integrated vacuum puller concentrates the hot air on the target area of the board and protects the surrounding components from excess heat. After desoldering, the built-in puller picks up the component by suction and lifts it off. The 38 x 38 mm cup opening is matched to components of this size.

BENEFITS

- Inner size 38 x 38 mm (square), matched to the component
- Concentrates the hot air precisely and protects neighbouring components from overheating
- Integrated vacuum puller lifts the component without mechanical load on the solder joints
- Designed for JBC hot-air repair stations

TECHNICAL DATA

Item no.	WL13128
Manufacturer item no.	E2100
Model	0932100 / E2100

Manufacturer	JBC
Type	Protective cup with vacuum puller
Shape	square
Dimensions (opening)	38 x 38 mm
Dimensions with packaging (LxWxH)	243 x 75 x 115 mm
Order unit	piece

APPLICATIONS

Repair and rework of SMD assemblies: targeted desoldering and lifting of ICs, QFP, BGA and other components on JBC hot-air stations while protecting the surrounding area.

COMPATIBILITY AND SCOPE OF DELIVERY

Scope of delivery: 1 protective cup with puller. Accessory for JBC hot-air repair stations. Other cup sizes of the same series are available for different component dimensions.

Origin: Spain. RoHS compliant, suitable for ESD-safe workstations to IEC 61340-5-1.