

Square protective cup 10 x 10 mm without tripod for hot-air rework - JBC P2220

Item no. WL13132

Manufacturer JBC

Square 10 x 10 mm protective cup without tripod for JBC hot-air repair stations. Concentrates the hot air on the component to be desoldered and protects adjacent parts. Can be combined with a tripod.

TECHNICAL DATA

Ausführungsklasse	ESD (antistatic)
Country of Manufacture	Spain
HS-Code	85159080900
Weight	0.1 kg



DESCRIPTION

Small SMD components can only be desoldered cleanly with hot air if the heat is directed at the component and not at its surroundings. The square P2220 protective cup measuring 10 x 10 mm concentrates the hot-air flow and shields the adjacent components. The cup is supplied without a tripod and can be combined with a tripod for clean removal of the component.

BENEFITS

- Inner size 10 x 10 mm for small components
- Concentrates the heat on the desired area
- Protects adjacent components from overheating
- Can be combined with a tripod for clean removal of the component
- Fits JBC hot-air repair stations

TECHNICAL DATA

Model	0932220 / P2220
Manufacturer item no.	P2220
Item no.	WL13132
Shape	square
Inner size	10 x 10 mm

Tripod	without tripod
Weight	0.1 kg
Order unit	piece

APPLICATIONS

Desoldering small SMD components up to 10 mm edge length on hot-air repair stations. The cup size should match the component to be desoldered.

COMPATIBILITY AND SCOPE OF DELIVERY

Supplied as one protective cup without tripod for JBC hot-air repair stations. Made in Spain.