

## Protective cup rectangular, 12.0 x 23.0 mm, for hot-air rework - JBC P1249

Item no. **WL23242**

Manufacturer **JBC**

Rectangular protective cup with a 12.0 x 23.0 mm opening for JBC hot-air rework stations. It concentrates the hot air on the component being desoldered and shields adjacent parts from overheating. Suitable for use with a tripod stand.

### TECHNICAL DATA

Country of Manufacture **Spain**

HS-Code **85159080900**

Weight **0.1 kg**


### DESCRIPTION

The JBC P1249 is a rectangular protective cup with a 12.0 x 23.0 mm opening for hot-air rework of SMD assemblies. It directs the hot air stream onto the component being desoldered and keeps the heat away from neighbouring parts so they are not damaged during removal.

### BENEFITS

- 12.0 x 23.0 mm opening matched to the size of the component being desoldered
- Concentrates the heat on the target area and shortens the rework time
- Shields adjacent components from overheating
- For use with a tripod stand to lift the component cleanly
- Rectangular design for precise heat guidance

### TECHNICAL DATA

|                          |                 |
|--------------------------|-----------------|
| Item number              | WL23242         |
| Manufacturer item number | P1249           |
| Model                    | 0001249 / P1249 |
| Manufacturer             | JBC             |
| Shape                    | rectangular     |
| Opening size             | 12.0 x 23.0 mm  |

Dimensions with packaging (LxWxH)

80 mm x 40 mm x 35 mm

Order unit

piece

## APPLICATIONS

Desoldering and replacing SMD components such as QFP, BGA, PLCC and connectors on JBC hot-air rework stations. The cup is positioned over the component; combined with a tripod stand the part can be lifted off cleanly once the solder has reflowed.

## COMPATIBILITY AND SCOPE OF DELIVERY

Suitable for JBC hot-air repair stations. Used without an integrated stand; can be combined with a JBC tripod stand. Scope of delivery: 1 protective cup JBC P1249.

Manufacturer JBC, country of origin Spain. RoHS compliant.