

Desoldering tip 09HT, inner Ø 0.7 mm, Classic series for DST 75 W - JBC 320903

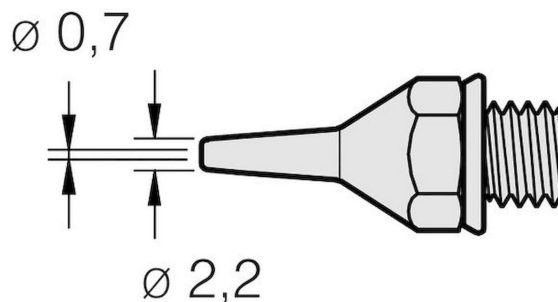
Item no. WL13160

Manufacturer JBC

Desoldering tip 09HT of the JBC Classic series with 0.7 mm inner and 2.2 mm outer diameter. For the DST desoldering iron of the 75 W station 3040000 to cleanly remove solder from fine leads.

TECHNICAL DATA

Ausführungsklasse	ESD (antistatic)
Country of Manufacture	Spain
HS-Code	85159080900
Power	75 W
Weight	0.1 kg



STANDARDS & COMPLIANCE

ESD safe

DESCRIPTION

When desoldering through-hole components, the tip must fit closely around the lead so the vacuum draws off all the molten solder. The JBC 320903 desoldering tip 09HT of the Classic series has a 0.7 mm inner diameter and suits fine leads on the DST desoldering iron of the 75 W station.

BENEFITS

- 0.7 mm inner diameter for desoldering fine, thin lead wires
- 2.2 mm outer diameter for good heat transfer to the joint
- Classic series, fits the DST desoldering iron of the 75 W station 3040000
- Wear part for easy replacement when desoldering quality drops

TECHNICAL DATA

Manufacturer	JBC
Model	09HT
Manufacturer item no.	320903
Item no.	WL13160

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Series	Classic
Inner diameter	0.7 mm
Outer diameter	2.2 mm
Suitable desoldering iron	DST
Station	3040000 / 75 W
Dimensions with packaging (LxWxH)	60 x 35 x 27 mm
Order unit	piece

APPLICATIONS

Desoldering through-hole components and leads with a fine cross-section in electronics repair and rework.

COMPATIBILITY AND SCOPE OF DELIVERY

For the JBC DST desoldering iron of the 75 W station 3040000. Supplied as a single piece.

Country of origin Spain. ESD-safe, RoHS compliant.