

Tip puller for soldering and desoldering irons - JBC 114108

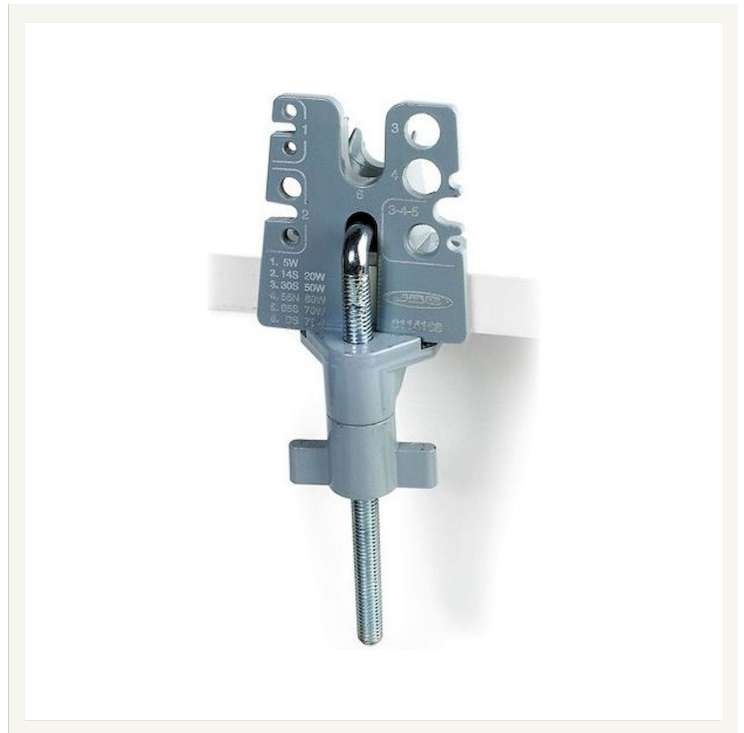
Item no. WL13072

Manufacturer JBC

Hand tool for safely removing hot soldering tips and cartridges from JBC soldering and desoldering irons. Prevents burns and allows fast tip changes without waiting for the iron to cool.

TECHNICAL DATA

Ausführungsklasse	ESD (antistatic)
Certification	IEC 61340-5-1
Country of Manufacture	Spain
HS-Code	85159080900
Weight	0.1 kg



STANDARDS & COMPLIANCE

ESD safe IEC 61340-5-1

DESCRIPTION

The tip puller removes hot soldering and desoldering tips from the JBC handpiece with a tool, so the change is made without skin contact and without waiting for the iron to cool. This shortens changeover times at repair and production workstations.

BENEFITS

- Safe tip change at working temperature with no risk of burns
- Compact 155 x 55 x 45 mm body, fits any holder setup
- Suitable for JBC soldering and desoldering irons alike
- Cuts changeover time as no cool down is needed before the swap

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Dimensions with packaging (LxWxH)	155 mm x 55 mm x 45 mm

APPLICATIONS

Tip and cartridge changes on JBC soldering and desoldering irons in electronics manufacturing, repair and laboratory work.

COMPATIBILITY AND SCOPE OF DELIVERY

For JBC soldering and desoldering irons. Delivery: 1 piece.

Suitable for ESD workplaces in accordance with IEC 61340-5-1. Made in Spain.