

Soldering iron 50 W for AL250-A stations - JBC AL250-B

Item no. WL22618

Manufacturer JBC

AL250-B replacement and expansion soldering iron rated 50 W at 24 V for the JBC AL250-A stations. The automatic iron handles solder wire from 0.4 to 1.8 mm and ships with a guide tube but without a soldering tip.

TECHNICAL DATA

Power	150 W
Temperature (max.)	up to 450 °C
Temperature range	90-450 °C
Weight	0.1 kg



DESCRIPTION

The AL250-B soldering iron is the matching automatic iron for the JBC AL250-A stations. With 50 W at 24 V and a guide tube for wire diameters from 0.4 to 1.8 mm it serves as a replacement or as an expansion of an automated soldering station. It is supplied without a soldering tip.

BENEFITS

- 50 W at 24 V for operation on AL250-A
- Guide tube for wire diameters 0.4 to 1.8 mm
- Usable as a replacement or expansion iron
- Compact design for automated soldering

TECHNICAL DATA

Item no.	WL22618
Manufacturer item no.	AL250-B
Manufacturer	JBC
Model	AL250-A / AL250-B
Nominal power	50 W
Voltage	24 V
Handle type	soldering iron

Wire diameter	0.4 to 1.8 mm
Scope of supply	soldering iron with guide tube, without soldering tip
Dimensions with packaging (LxWxH)	300 mm x 125 mm x 65 mm
Order unit	piece

APPLICATIONS

Automated soldering on JBC AL250-A stations in production and recurring soldering tasks.

COMPATIBILITY AND SCOPE OF DELIVERY

Suitable for the AL250-A stations. Supplied as a soldering iron with guide tube, without a soldering tip.

Made in Spain.