

Electric desoldering and vacuum pump for CS station - JBC MS-A

Item no. WL25103

Manufacturer JBC

Electrically operated vacuum pump MS-A for the JBC CS desoldering station. It generates the vacuum for drawing off solder and supplies two channels via the DI control unit. Volume flow 9 SLPM at 24 V.

TECHNICAL DATA

Weight 0.1 kg



DESCRIPTION

The electric desoldering and vacuum pump MS-A generates the vacuum that draws molten solder out of plated through holes. It is designed for the JBC CS desoldering station and supplies two channels with a 9 SLPM volume flow via the DI control unit.

BENEFITS

- Electrically operated, no compressed air connection required
- Volume flow of 9 SLPM for reliable solder extraction
- Two channels controlled via the DI control unit
- Operation at an ambient temperature of 10-40 °C

TECHNICAL DATA

Item no.	WL25103
Manufacturer item no.	MS-A
Manufacturer	JBC
Model	MS-A
Voltage	24 V
Volume flow	9 SLPM
Number of channels	2

Suitable control unit	DI
Ambient operating temperature	10-40 °C
Dimensions (LxWxH)	225 mm x 145 mm x 55 mm
Dimensions with packaging (LxWxH)	215 mm x 130 mm x 120 mm
Order unit	piece

APPLICATIONS

Drawing off solder when desoldering THT components and plated through holes at the CS desoldering station.

COMPATIBILITY AND SCOPE OF DELIVERY

Suitable for the CS desoldering station, controlled via the DI control unit. Supplied as a single unit.

Made in Spain.