

MSE module, electric desoldering pump



The electric desoldering module is ideal for a complete desoldering process. The MSE module, electric desoldering pump from JBC sets new standards in desoldering technology. With a suction capacity of 85%, this system achieves an impressive vacuum, enabling efficient and precise removal of solder. An advanced sensor ensures smooth operation of your equipment and guarantees efficient maintenance. The ultra-fast replacement of the front filter simplifies maintenance, saves time and resources and significantly extends the service life of your equipment. With the MSE module, you are ideally equipped for any challenge in the field of desoldering technology.

- This system offers unsurpassed suction power and achieves a vacuum of 85 % . It ensures efficient and precise removal of solder and thus represents the pinnacle of desoldering technology.
- An advanced sensor guarantees efficient maintenance and ensures that your equipment runs smoothly.
- The ultra-fast replacement of the front filter simplifies maintenance, saving time and resources and ensuring longer use of the equipment.

Item no.	WL84015
Manufacturer	JBC
Manufacturer article no.	MSE-B
GPSR manufacturer data	JBC Soldering SL Ramón y Cajal 3 ES-08750 Molins De Rei www.jbctools.com
Length with packaging	225 mm
Width with packaging	145 mm
Height with packaging	55 mm
Sales unit	1 piece
Content unit	1 piece
Incl. battery	no
Power	42 W
Vacuum	85 % / 640 mmHg / 25,4 inHg
Pedal connection	ja
Ambient temperature	10 – 40 °C
ESD compliant	yes