

ESD dual-channel rework soldering station DDSE 230V



The DDSE station equipped with the MSE module ensures efficient and precise solder removal thanks to its powerful extraction system. It is ideal for SMDs, high-performance applications, desoldering through-holes and removing excess solder after removing SMDs. Thanks to the JBC Most Efficient Soldering System, it offers the highest rework quality, while the intelligent heat management extends the life of the soldering tip and reduces energy consumption.

Contains:

- DDE 2-Tool Control Unit, which controls up to two tools simultaneously and is fully compatible with 10 different JBC tools, delivering up to 150 W per tool.
 - T245 General Purpose Handle that works with the C245 cartridge range.
 - DR560 desoldering iron that works with the C560 tip series.
 - MSE electric desoldering module provides exceptional suction power for a complete desoldering process.
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- Rated power: 370W
 - Maximum power: 150W (per tool)
 - Temperature range: 90°C - 450°C

Products for the electronic industry



- Vacuum: 85% / 640 mmHg
- Flow rate: 35 SLPM

Item no.	WL86732
Manufacturer	JBC
Manufacturer article no.	DDSE-2QE
Length	232 mm
Width	148 mm
Height	120 mm
Sales unit	1 piece
Content unit	1 piece
Power	370 W
Voltage	230 V
Temperature range °C	90 – 450 °C
Station (type)	soldering station
ESD compliant	yes

