

Rework Station 700 W, 230 V, with MSE Desoldering Module



RMS Complete Rework Station is the quickest and safest solution for soldering and rework, also using hot air. It consists of stackable modules and all the necessary accessories to make your job easier.

RMS features all the Excellence Range benefits. It provides the best soldering quality thanks to JBC Most Efficient Soldering System and additionally Sleep & Hibernation Modes help to extend tip life.

DDU Control Unit manages up to two tools simultaneously and is fully compatible with 10 different JBC tools.

MSE Electric Desoldering Module is indispensable for a complete desoldering process.

JT Hot Air Station controls the rework task using temperature and airflow profiles.

RMS works simultaneously with DR560 Desoldering Iron, T245 General Purpose Handle and JTT Heater Hose Set.

- Temperature (DDU): 90 to 450 °C / 190 to 840 °F

Products for the electronic industry



- Temperature (JT): 150 to 450 °C / 300-840 °F
- Air Flow (JT): 5 to 50 SLPM
- Operation modes (JT): Heating / Profiles / Cooling
- Vacuum (MSE): 75% / 570 mmHg / 22.4 inHg
- Flow rate (MSE): 9 SLPM
- Temperature (DDU) 30% / 228 mmHg / 9 inHg
- USB-B (rear): Software PC / Traceability
- USB-A (front): Firmware update. Soldering Graphics / Profiles management.
- Robot: RS-232 remote control or Smart Fume Extractor connection
- TC Type K (JT): Can be used both for Control and Protection purposes.
- Pedal: Optional tool control
- Equipotential bonding: Optional connection to EPA
- ESD safe
- Tip to ground resistance: <2 ohms
- Tip to ground voltage: <2 mV RMS
- Peak Power (DDU): 150 W per tool – 23.5 V
- Peak Power (JT): 700W
- Operating temp. range: 10 to 50 °C / 50 to 120 °F
- Premium Stations: 232 x 148 x 295 mm / 14.55 kg.
- Package: 700 x 410 x 390 mm / 16.49 kg.

item number	WL71436
model line	Premium Line
manufacturer	JBC
manufacturer item number	RMSE-2QF
length with packaging	700 mm
width with packaging	410 mm
height with packaging	390 mm
order unit	1 piece
content unit	1 piece
power	700 W
voltage	230 V
temperature range °C	90 – 450 °C
station type	hot air station, rework station
ESD safe	yes