TECHNICAL DATA SHEET

DDSE 2-Tool Rework Station



DDSE Station equipped with **MSE Module** ensures efficient and precise solder removal thanks to its **powerful suction system** . It is **ideal for SMDs, high-power applications, desoldering through-hole components** and removing excess solder after SMD removal.

It provides the **highest rework** quality thanks to **JBC Most Efficient Soldering System** , while **Intelligent Heat Management** helps **extend tip life and reduce energy consumption**

Includes:

- **DDE** 2-Tool Control Unit managing up to two tools simultaneously and fully compatible with 13 different **JBC Tools** , delivering up to 150 W per tool.
- **T245** General Purpose Handle which works with **C245** Cartridge Range.
- **DR560** Desoldering Iron which works with **C560** Tip Range.
- **MSE** Electric Desoldering Module offering exceptional suction power for a complete desoldering process.

REFERENCES

DDSE-1QF - 120 V
DDSE-2QF - 230 V
DDSE-9QF - 100 V

DDSE 2-Tool Rework Station

WEIGHT AND DIMENSIONS

Control Unit	232 x 148 x 120 mm / 6.07 kg 9.13 x 5.83 x 4.72 in / 13.38 lb
Package	425 x 360 x 433 mm / 10.59 kg 16.73 x 14.17 x 17.05 in / 23.35 lb