

DME · 4 Tools Control Unit

Ref. **DME-1A** 120 V, **DME-2A** 230 V, **DME-9A** 100 V



Specifications

Dimensions	173 x 282 x 141 mm	Output peak power	160W per tool
Weight	4,3 Kg (9,3 lb)	Temperature range	90 - 450 °C / 190 - 840 °F
Idle temp. stability (still air)	±1.5 °C / ±3 °F	Tip to ground voltage	< 2 mV RMS
Ambient operating temp.	10 - 40 °C / 50 - 104 °F	Tip to ground resistance	< 2 ohms
Communication connectors	USB-A / USB-B / LAN / Peripherals	Robot connector	RJ12 (RS-232 Protocol)
Voltage	DME-1A 120V 50/60Hz. Output: 23,5V DME-2A 230V 50/60Hz. Output: 23,5V DME-9A 100V 50/60Hz. Output: 23,5V	Fuse	Overload protection DME-1A 120V 50/60Hz. Input fuse: 6A DME-2A 230V 50/60Hz. Input fuse: 3.15A DME-9A 100V 50/60Hz. Input fuse: 8A

Available soon

PSE · Power Supply 4 Tools Control Unit

Ref. **PSE-1A** 120 V, **PSE-2A** 230 V, **PSE-9A** 100 V



JBC

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Excellence **Touch**
range

Work with 4 tools simultaneously

The station allows a simultaneous connection of 4 tools for **soldering** or **desoldering**.

For a basic working system you need 1 tool, 1 stand and 1 cartridge. In addition, each tool can be joined with **1 pedal** and **1 module** such as the MSE / MVE Desoldering Modules, the KNE Nitrogen Flow Regulator or the FSE Fume Extractor.

It works with DME stations

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