

DI-2B 1 Tool control unit · 230V

The DI-2B 1 tool digital control unit features a digital read-out display for accurate temperature and tool control.

This control unit was designed for production and rework applications for low to medium thermal requirements.

The control unit features adjustable sleep and hibernation modes, as well as adjustable temperature settings. All values can be locked by PIN.

All JBC tools are fully connectable to all control units (use corresponding stands for tools), including DR560 and DS360 desoldering irons in combination with either of JBC's electric suction systems MS-A and MV-A.

DI-2B 1 tool control unit

Basic specifications

Nominal power: 75 W
Peak power: 140 W
Sleep power: 10W
Hibernation power: 4W
Temperature selection: 90-450 °C
Weight: 2 kg

For a complete soldering station the following is needed:

Control unit
One tool with corresponding stand & cartridge.

