

Soldering iron B500-B for B.IRON, without soldering tip



B.500 is perfect for continuous and intensive work with larger components or those connected to ground surfaces.

The short distance between tip and handle provides exceptional control and the unprecedented freedom of movement optimizes work in areas outside the workbench. Up to 500 medium-sized SMD solder joints can be produced per battery charge. Charging the tool is quick and effortless thanks to the integrated charger*.

Features:

- Fits perfectly in the user's hand and makes the soldering process even more comfortable.
- Fully compatible with the C210 cartridge range.
- Energy saving mode that can be activated by putting on the cap.
- JBC's intelligent heat management ensures extremely fast temperature recovery, reaching 350 °C in less than 3 seconds.
- From any device with Bluetooth, you can remotely control and configure the tool

Products for the electronic industry



parameters using the app.

* If you do not have a charging station, you must first purchase B.IRON 500.

Item no.	WL91702
Manufacturer	JBC
Manufacturer article no.	B500-B
GPSR manufacturer data	JBC Soldering SL Ramón y Cajal 3 ES-08750 Molins De Rei www.jbctools.com
Length	220 mm
Width	75 mm
Height	30 mm
Sales unit	1 piece
Content unit	1 piece
Colour	black,turquoise
Temperature range °C	100 – 450 °C
Temperature stability °C	±1,5 °C / ±3 °F
Maximum power	24 W
ESD compliant	no