

## ESD Soldering Station LC-2BA, incl. T245, 130W, 230V

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The JBC LCB soldering station is the most compact station in the JBC product line and stands out for its exceptionally small footprint. It is ideal for general electronics work, repairs, prototyping, and the production of electronic assemblies.

Equipped with the proven JBC Most Efficient Soldering System, the LCB ensures exceptionally fast heat transfer, precise temperature control, and consistently high soldering quality. The integrated Sleep and Hibernation modes automatically lower the tip temperature when the station is not in use, thereby significantly extending the service life of the soldering tips.

For maximum flexibility, the station features an integrated soldering tip changer that enables fast, safe, and tool-free tip replacement. This allows different tip geometries to be optimally adapted to the respective application.

Included in the package is the powerful JBC T245 handpiece, which is compatible with

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Products for the electronic industry



C245 soldering tips. More than 150 different C245 soldering tips in various shapes and sizes are available for the T245—ranging from the finest SMD applications to soldering tasks requiring high heat output. Set includes a cleaning sponge and power supply. Soldering tips are not included.

<b>Item no.</b>	<b>WL91787</b>
Manufacturer	JBC
Manufacturer article no.	LC-2BA
GPSR manufacturer data	JBC Soldering SL Ramón y Cajal 3 ES-08750 Molins De Rei www.jbctools.com
Length	128 mm
Width	105 mm
Height	130 mm
Sales unit	1 piece
Content unit	1 piece
Colour	black
Incl. battery	no
Power	130 W
Voltage	230 V
Temperature range °C	90 – 450 °C
Station (type)	soldering station
Maximum power	130 W
ESD compliant	yes