

WSB-2B high-temperature wire stripper, incl. WS440-B wire stripper tweezers



WSB offers sub. Power levels and is specially designed for stripping cables made of thermostable materials such as Teflon, Kapton, silicone, rubber, etc. from 34 to 16 AWG (0.16 to 1.29 mm) at temperatures up to 800 °C / 1470 °F.

- Max. temperature: 800 °C / 1470 °F
- Peak power: 75 W
- ESD safe (Meet ANSI/ESD S20.20-2021)
- Conect: USB-B (front)
- WEIGHT AND DIMENSIONS
- Control Unit:
 - 180 x 94 x 106 mm / 3.80 kg
 - 7.09 x 3.70 x 4.17 in / 8.39 lb
- Package:
 - 387 x 352 x 190 mm / 5.48 kg

Products for the electronic industry



- 15.24 x 13.86 x 7.48 in / 12.08 lb

- **PRODUCT COMPOSITION**

- 1WS High-Temperature Wire Stripper Control Unit
- 1WSBT Stand for WS440 High-Temperature Wire Stripper Tweezers
- 1WS440 High-Temperature Wire Stripper Tweezers (cartridge not included)
- 1SCH Cartridge Holder
- 1PLR195 Cartridge Extractor Plier

Item no.	WL71947
Model	WSB-2B
Manufacturer	JBC
Manufacturer article no.	WSB-2B
GPSR manufacturer data	JBC Soldering SL Ramón y Cajal 3 ES-08750 Molins De Rei www.jbctools.com
Length	180 mm
Width	106 mm
Height	94 mm
Length with packaging	387 mm
Width with packaging	352 mm
Height with packaging	190 mm
Scope of delivery	1x WS control unit 1x Stripping tweezers WS440 (without cartridges) 1x WSBT holder 1x soldering tip stand SCH-A 1x connecting cable 1x cleaning brush 1x mains plug 1x instruction manual
Sales unit	1 piece
Content unit	1 piece
Incl. battery	no
Power	75 W
Voltage	230 V
Temperature (max.)	800 °C
Temperature range °C (to)	800 °C



Matching desoldering tweezers	W440 Range
Station (type)	soldering station
ESD compliant	yes

