

JBC

WSB

High-Temperature Wire Stripper Station

FREE

TEST

30

DAYS



WSB is specially designed **for stripping wire insulations made of thermostable materials** such as Teflon*, Kapton*, silicone, rubber, etc, from 34 to 16 AWG (0.16 to 1.29 mm) temperatures up to 800 °C / 1470 °F.

WSB incorporates predetermined power levels for each type of material. In addition, it features a customized working mode.

This station comes with the comfortable WS440 Tweezers and it is compatible with 3 easily interchangeable W440 Blade Cartridge Range.

Cartridge customization is available to satisfy any special requirement. Contact us on customtips@jbctools.com.

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Don't believe us...
TRY IT!



REFERENCES

- WSB-9B 100 V
- WSB-1B 120 V
- WSB-2B 230 V

PRODUCT COMPOSITION

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

SPECIFICATIONS

Max. temperature	800 °C / 1470 °F
POWER SUPPLY	
Peak Power	75W
Operating temp. range	10 to 50 °C / 50 to 120 °F
CONNECTIVITY	
USB-B (front)	Firmware upgrade
Equipotential bonding	Optional connection to EPA
ESD safe	
DIMENSIONS AND WEIGHT	
Premium Stations	180 x 94 x 106 mm / 3.80 kg. 7.09 x 3.70 x 4.17 in / 8.39 lb.
Package	368 x 368 x 195 mm / 4.63 kg. 14.49 x 14.49 x 7.68 in / 10.20 lb.

