

WSS Station High-Temperature Precision Wire Stripper



WSS is specially designed for stripping wire insulations made of thermostable materials such as teflon*, kapton*, silicone rubber, etc, from 40 to 14 AWG (0.08 to 1.63 mm / 0.0031 to 0.0642 in) with temperatures up to 800°C / 1470°F.

WSS incorporates predetermined power levels for each type of material. In addition, it features a customizable power level mode.

This station comes with the comfortable WS140 Precision Tweezers and it is compatible with W140 Blade Cartridge Range.

Cartridge customization is available to satisfy any special requirement.

- Max. temperature: 800 °C / 1470 °F
- Peak Power: 75W
- Operating temp. range: 10 to 50 °C / 50 to 120 °F
- USB-B (front): Firmware upgrade

Products for the electronic industry



- Equipotential bonding: Optional connection to EPA

item number	WL71676
model line	Premium Line
manufacturer	JBC
manufacturer item number	WSS-2B
length with packaging	387 mm
width with packaging	352 mm
height with packaging	190 mm
scope of supply	1x WS control unit 1x Stripping tweezers WS140 (without cartridges) 1x WSST holder 1x cartridge stripper PLR195 1x soldering tip stand SCH-A 1x connecting cable 1x cleaning brush 1x mains plug 1x instruction manual
order unit	1 piece
content unit	1 piece
power	75 W
voltage	230 V
temperature range °C (to)	800 °C
station type	wire stripper station
ESD safe	yes