

WS High-Temperature Wire Stripper Station



The WS is specially designed for stripping high-temperature wire insulations made of thermostable materials such as teflon*, kapton*, silicone rubber, etc, from 36 to 18 AWG (0,127 to 1,020 mm)

Rating: Not Rated Yet
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Description The WS 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 only compatible with W440 blade cartridges.

Cartridge customization is available to satisfy any special requirement.

WS-1A
120 V

Soldering: WS High-Temperature Wire Stripper Station

WS-2A

230 V

PRODUCT COMPOSITION

- 1
WS Control Unit

- 1
[WS440-A High-Temperature Wire Stripper Tweezers](#)
[\(blade cartridges not included\)](#)

- 1
[WS-SA Stand for WS440](#)

SPECIFICATIONS WS STATION

Max. temperature

800 °C / 1470 °F

Connectivity

USB-B (front)

Firmware upgrade

Equipotential bonding

Optional connection to EPA

ESD safe

Dimensions and weight

Control Unit

90 x 105 x 180 mm / 2,2 kg

3.5 x 4.1 x 7.1 in / 4.85 lb

Reviews

There are yet no reviews for this product.