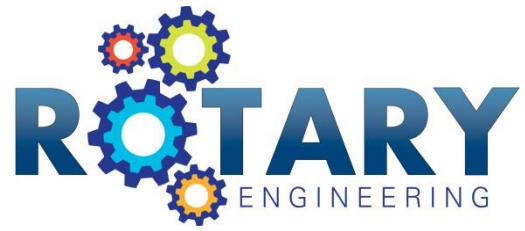


Wire Stripper

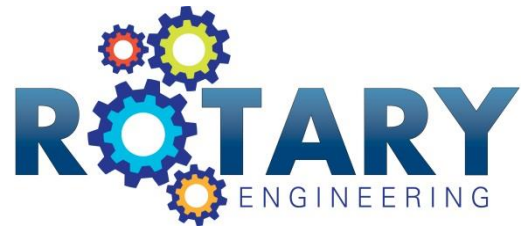


Rotary Engineering UK Ltd manufactures a comprehensive range of tools and equipment for all aspects of the repair process including the WS2 Wire Stripping Machine. The WS2 is used to remove coatings and tapes from the end of sectional copper strip and wire prior to coil manufacture / brazing.

MACHINE FEATURES AND OPERATION

- Simple to operate
- Adjustable stop
- Internal counter rotating wire brushes
- Adjustable gap between the brushes to suit the thickness of the wire being stripped
- Emergency stop
- A grid protects the operator from the wire brushes

The machine features a 1200W heavy duty industrial vacuum extractor. This is designed to extract metal particles away from the operator and from the workplace thus helping to ensure a safe and clean working environment. The operator is protected from the wire brushes by a grid which allows the material to be inserted but not the fingers of the operator.



Wire Stripper

SPECIFICATION

Length	660 m
Width	710 mm
Height	1451 mm
Weight	138 kg

The WS2 Wire Stripper requires a 220 / 240 volt, 3 phase, 50 Hz supply.

60 Hz available as an option.