

Stationary stripping device for round and flat enamelled copper wires – ST40



On the ST40, the wire is stripped between two rotating brushes. The brushes are infinitely adjustable to the thickness of the wire via the locking screw. The direction of rotation of the brushes determines whether a tensile force acts on the wire. The opposite brushes pull the wire into the device, while the brushes rotating in the same direction exert no traction force.

- ✓ The distance between the brushes can be adjusted continuously
- ✓ The device can be equipped with a suction hood
- ✓ Stripping machine for 1.5 to 8 mm wires and flat wires up to 8 x 16 mm

Technical data	
ST40D (DC)	230 / 400 V - 50 Hz
ST40L (AC)	230 V – 50 Hz
Weight	11.5 kg
Brushes	40 mm



Stripping examples



Brushes