

Stationary stripping device for round and flat enamelled copper wires – BTM 2



BTM 2 is a table-mounted stripping device for flat enamelled and round copper wire, the range of 0.2 to 6 mm can be stripped. It is possible to modify the axis of the machine to use brushes of different diameter (22mm, 30mm or 40mm).

- ✓ The direction of rotation of the motor can be changed using a key switch, allowing the enamel stripping of flats and round wires
- ✓ No gearing or transmission so the device is very quiet, only 62 dB (A) without load
- ✓ The distance between the brushes can be easily adjusted by knurled screw, allowing the treatment of the fields of the flats

Technical data	
Ø for round and flat copper wires	0.15 – 6.0 mm
Profile copper	to 6,0 mm strength and 20 mm width
Weight	10 kg
Mains supply	230 V / 50 Hz
Brush diameter	40/30/22
L x W x H mm	460 x 170 x 230
Speed	2650 rounds / minute

