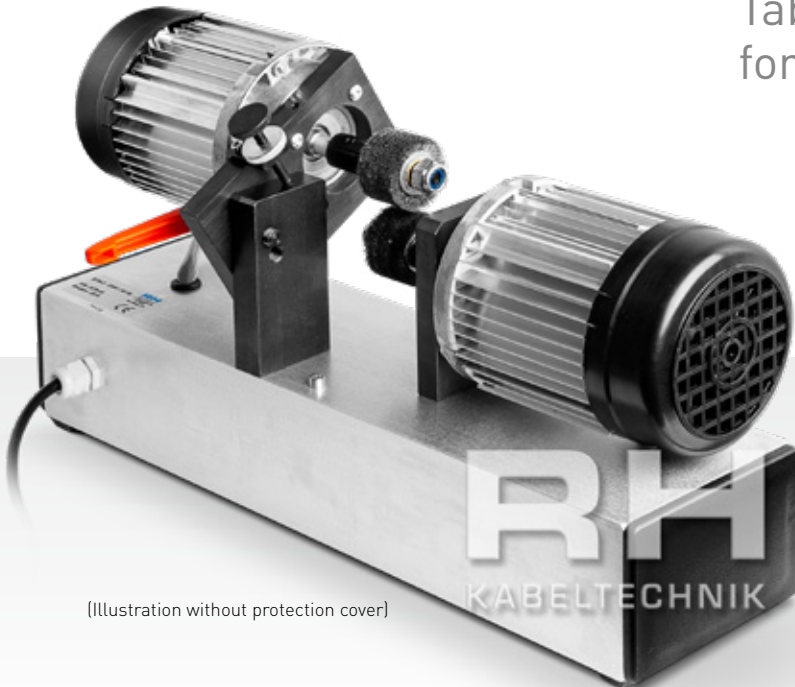


# BTM-2

## Table stripping machine for enamelled copper wire



(Illustration without protection cover)

### Description:

The BTM-2 is used to strip round and flat wires made of enamelled wires ranging from 0.2 to 6 mm. It is possible to convert the device to different brush diameters.

The distances between the brushes are continuously adjustable using a knurled screw. The direction of rotation of the top motor can be changed using a key switch, making it possible to strip round as well as flat wires. If the brushes are rotating in the same direction, there is no pulling force generated on the wire and profiles can be stripped as well. As the machine runs without gears or transmissions, it is very quiet with an idle speed noise level of only 62 dB(A).

Brushes with different diameters and different bristle strengths are available for different wire diameters.

### Optional:

The BTM-2 is also available with a connection for dust extraction.

### Usage:

Insert the enamelled wire between the brushes from the front, turn the wire 90 ° and pull it out again.

### Technical specifications:

For round wires: ..... Ø 0,15 - 6,0 mm  
 Profile copper: .....to 6,0 mm strength and 20 mm width  
 Diameter of brushes: ..... 22/30/40 mm  
 Power: ..... 230V / 50Hz  
 Rotational speed: ..... 2650 min<sup>-1</sup>  
 Width: ..... 110 mm  
 Length: ..... 230 mm  
 Height: ..... 140 mm  
 Weight: ..... 10,0 kg

