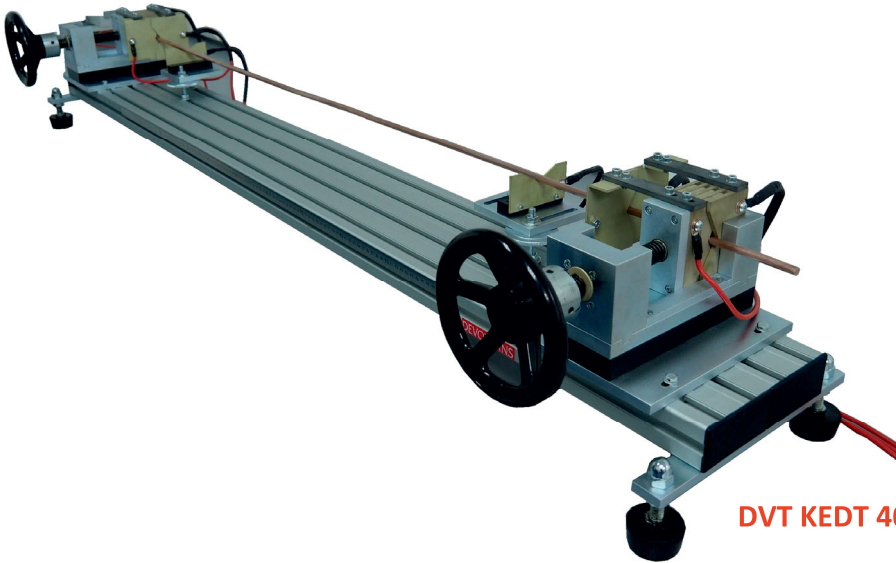
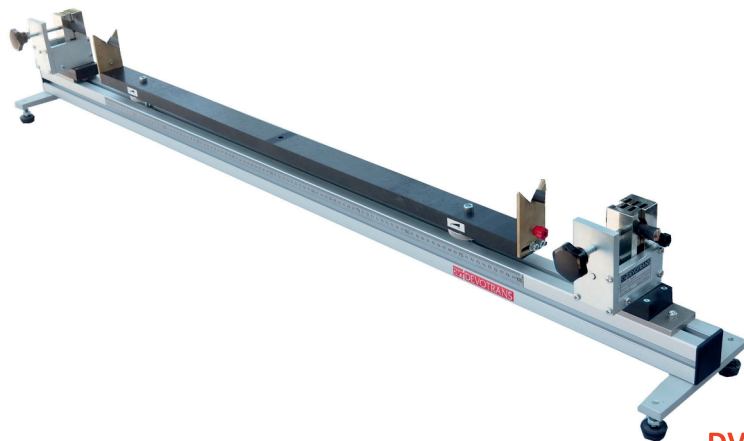


## DVT KEDT

### ELECTRIC RESISTANCE TEST SET FOR CABLES



DVT KEDT 40



DVT KEDT 20

USED TO TEST ELECTRIC RESISTANCE  
OF CABLES

## DVT KEDT

### TECHNICAL SPECIFICATIONS

Used to test electrical resistance of cables of various sizes (up to 1000 mm).

#### USED IN

- Cable manufacturers.
- Copper wire manufacturers.

#### APPROXIMATE DIMENSIONS AND WEIGHT

##### DVT KEDT 40      DVT KEDT 20

- |                    |         |
|--------------------|---------|
| • Width : 173 cm   | 150 cm  |
| • Depth : 45 cm    | 18 cm   |
| • Height : 27.5 cm | 22.5 cm |
| • Weight : 42 kg   | 12.5 kg |

#### TECHNICAL INFORMATION

##### DVT KEDT 40

- Ruler for distance adjustment.
- Possibility of using 3 test methods.
- Separate sample attachment devices for each of the 3 methods.

##### DVT KEDT 20

- Ruler for distance adjustment.
- Possibility of using 2 test methods.
- Separate sample attachment devices for each of the 2 methods.

#### OPTIONAL ADDITION

- Resistance meter.

**Note:** DVT DEVOTRANS reserves the right to modify the equipment described in the brochure. The model in the picture may not be the latest one.

