

DVT SAH KAB

CABLE IMPACT TESTER



**USED IN DETERMINATION OF THE IMPACT
RESISTANCE OF CABLES**

DVT SAH KAB

TECHNICAL SPECIFICATIONS

Cable' impact strength is determined according to applied masses defined in the standards.

USED IN

- Cable manufacturers.
- Cable buyers.

APPROX. DIMENSIONS & WEIGHT

- Width : 300 mm.
- Depth : 120 mm.
- Height: 440 mm.
- Weight: 18 kg.

TECHNICAL INFORMATION

- Supplied c/w 100, 200, 300, 400, 500, 600 grams of masses
- Supplied c/w measuring gauge.
- Electrostatic powder paint coated. Produced from zinc coated metal.

RELEVANT STANDARDS

- EN 60811
- TS EN 60670-1
- TS 7204
- BS 4607

OPTIONAL ADDITION

- May be produced with stainless material.

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.

