

DVT SAH KAB27

**IMPACT TESTER FOR
UNDERGROUND CABLES**



**USED TO TEST STRENGTH OF
UNDERGROUND CABLES AGAINST IMPACTS**

DVT SAH KAB27

TECHNICAL SPECIFICATIONS

Used to test the strength of underground cables against impact.

USED IN

- Cable manufacturers.

APPROXIMATE DIMENSIONS AND WEIGHT

- Width: 164 cm.
- Depth: 55 cm.
- Height: 188 cm.
- Weight: 315 kg.

RELEVANT STANDARDS

- IEC TR 61901
- UNE 211620

TECHNICAL INFORMATION

- Operating voltage: 220 Volt 50 Hz.
- Operating pressure: 7 bar.
- Protective safety door.
- Height indicator.
- Two-hand controlled start test buttons.
- Emergency stop button.
- Air pressure indicator.
- 5 kg hammer.
- 27 kg hammer.
- Maximum test height setting: 100 cm.

ACCESSORIES

- Hammer carrying table.
- Holding clamps for different cable diameters (3 sets).
- Crescent wrench.

OPTIONAL ADDITION

- Different hammer weights.
- Different test heights.

DVT DEVOTRANS reserves the right to make changes to the brochure. Photographed models may not be the latest ones.

