

## **DVT SAH M**

**IMPACT TESTER FOR MEMBRANES**



**USED TO TEST IMPACT RESISTANCE  
OF MEMBRANES**

## DVT SAH M

### TECHNICAL SPECIFICATIONS

Used to conduct tests to observe a membrane's resistance to fracture and collapse when subjected to impact by dropping a weight on the sample.

After impact test, the sample is subjected to waterproofness test.

#### USED IN

- Membrane manufacturers.

#### APPROXIMATE DIMENSIONS AND WEIGHT

- Width: 25 cm.
- Depth: 25 cm.
- Height: 81.5 cm.
- Weight: 25 kg.

#### RELEVANT STANDARD

- GOST 2678-94

#### TECHNICAL INFORMATION

- 2 kg hammer.
- Height adjustment ruler.
- Possibility of conducting test outside of laboratory (in the field).

#### OPTIONAL ADDITIONS

- Safety cage.
- Various hammer weights.
- Test in cold environment.

**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.

