

## DVT SAH PVC

### PROFILE IMPACT TESTER



USED IN CRUSH, BREAKAGE  
DETERMINATION TESTS OF PVC PROFILES

### DEVOTRANS

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## DVT SAH PVC

### TECHNICAL SPECIFICATIONS

PVC profiles' breakage, cave in impact tests are performed by falling weight method.

#### USED IN

- PVC profile manufacturers.
- Window manufacturers.

#### RELEVANT STANDARTS

- TS 5358 EN 12608
- EN 477
- RAL GZ 716/1
- GOCT 30673-2013

#### TECHNICAL INFORMATION

- Matching fitting for samples in different diameters is available.
- Manually controlled easy to use feature.
- Max. falling height : 150 cm.
- Falling weight head radius : 25 mm
- Falling weight : 1 Kg.
- Brake unit prevents the subsequent impacts and provides accurate measurement.

#### APPROXIMATE DIMENSIONS & WEIGHT

- Width : 300 mm.
- Depth : 410 mm.
- Height : 1860 mm.
- Weight : 53 kg

**NOTE:** Devotrans reserves the right, to make changes to the brochure. Photographed models may not be the latest ones.

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