

DVT SET

**DISINTEGRATION TESTER
FOR TISSUE PAPERS (SLOSH BOX)**



**USED TO DETERMINE THE POTENTIAL FOR
DISINTEGRATION OF TISSUE PAPERS IN WATER**

DVT SET

TECHNICAL SPECIFICATIONS

Used to determine the potential for disintegration of tissue papers (toilet papers, copying tissue papers, paper handkerchiefs etc.) in water. The test consists of subjecting the sample to turbulence caused by sloshing water.

- Alternative descriptions: Slosh box, Flushability tester

USED IN

- Tissue paper manufacturing (copying tissue papers)
- Municipalities, waste water treatment facilities

APPROXIMATE DIMENSIONS AND WEIGHT

- Width: 96 cm.
- Depth: 52.5 cm.
- Height: 52.5 cm.
- Weight: 123 kg.

TECHNICAL INFORMATION

- Operating voltage: 220 Volt 50 Hz.
- Test time display.
- #3 sample chambers.
- Emergency stop button.
- Moving test apparatus.
- Quantity of water poured into test chamber: max. 6 lt.
- Sloshing speed: 26 rpm.

ACCESSORIES

- Sample percolator.
- Sample sieve.
- Sample container.



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

