

DVT ROSS -20 D

ROSS FLEXING TESTER



DETERMINES THE RESISTANCE OF RUBBER ETC. TO
VERTICAL FLEX

DVT ROSS -20 D

TECHNICAL SPECIFICATIONS

Ross flexing tester determines the resistance of rubber products, soles, PVC etc. to vertical flex.

Crack, deterioration, damage are checked after repeatedly flexing the specimen.

USED IN

- Rubber
- Automotive

OPTIONAL FEATURES OF DEEP FREEZING

- Digital thermostat.
- 2nd. safety thermostat
- Special lighting unit.
- Ambient temperature test can be performed.
- Stainless steel body.
- Optional models can be produced.

TECHNICAL INFORMATION

- Test stops at a specified counter number.
- Total number of experiments can also be seen.
- Electrostatic powder paint coated.
- Operation voltage is: 220 VAC- 50 Hz.

OPTIONAL ADDITIONS

- Models with 1,4,10 units.
- Hot environment, experimental models.
- Cold environment, experimental models
- Audible warning at the end of the experiment.
- Test period unit.

RELEVANT STANDARDS

- TS EN 20344
- ISO 20344
- TS 7235
- TS ISO 5423

DVT ROSS 4



MODELS	ENVIRONMENT		-20°C		
	ROSS1	ROSS4	ROSS1 -20 D	ROSS4 -20 D	ROSS10 -20 D
DIMENSIONS WxDxH cm	75x37x31	100x37x32	102x70x89		100x68x90
WEIGHT kg	80	60	102	85	132

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