

Z - ROTATIONAL VISCOSIMETER

VISCOSIMETER



MEASURES VISCOSITY OF CHEMICAL LIQUIDS

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TECHNICAL SPECIFICATIONS

Used for measuring viscosity of chemical liquids.

USED IN

- Glues
- Chemical products
- Paper

APPROXIMATE DIMENSIONS AND WEIGHT

- Width: 130 mm
- Depth: 180 mm
- Height: 2300 mm
- Weight: 6,7 Kg

TECHNICAL INFORMATION

- LCD screen.
- Measurement range: 20 – 2.000.000 cp.
- Rotation speeds Unlimited number of speeds between 0.3 and 250 rpm
- Torque range Standard Version: 0.05 to 13mNm
- Possibility of determining relative and absolute viscosity.
- Easy conversion to SI and CGS unit system.
- Possibility for the user to calibrate the device.
- AUTO-TEST sound and visual failure alarm.
- 10 different language options.
- USB output for computer connection.
- Selected speed: r.p.m.
- Selected spindle: SP (spindle).
- Viscosity reading: cP (mPaos).
- AUTO-INTERVAL function.

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