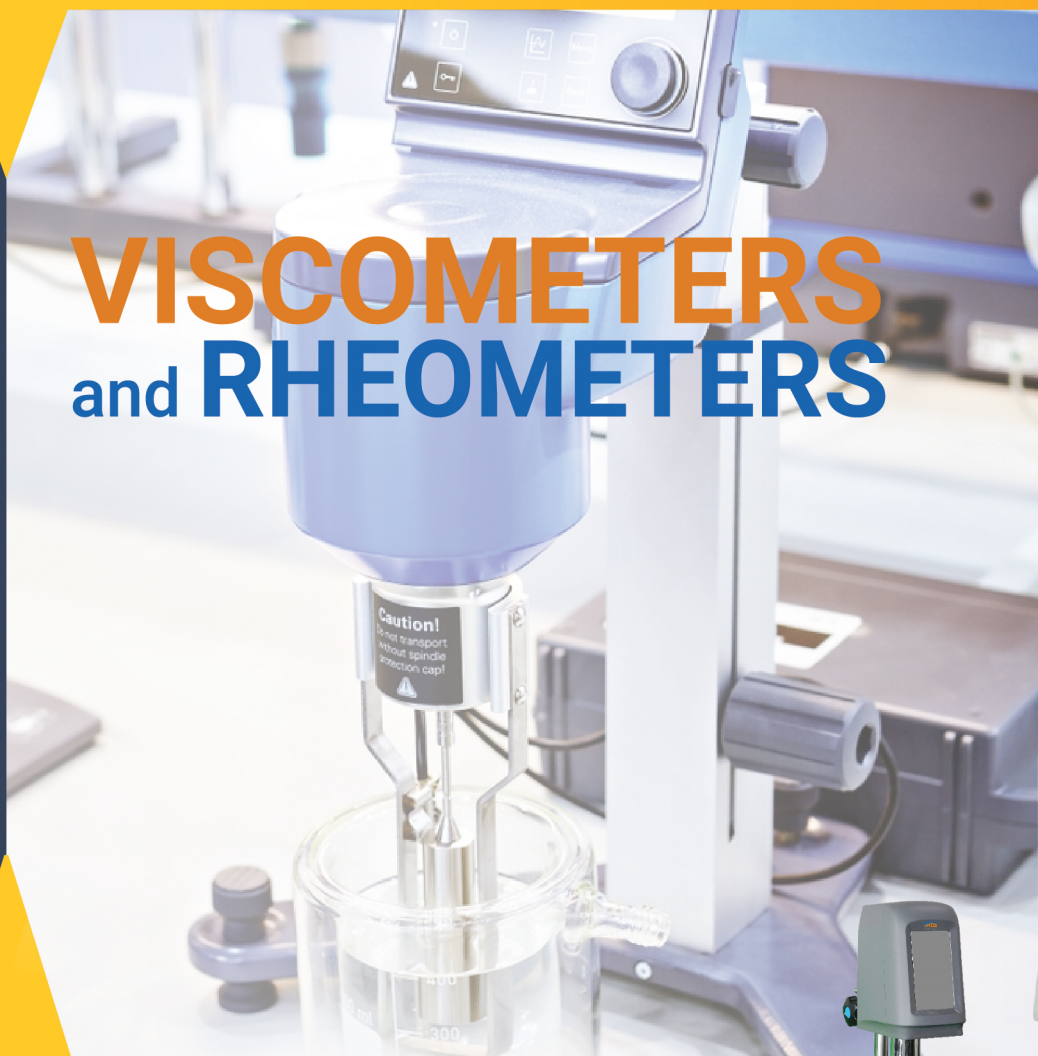


VISCOMETERS and RHEOMETERS



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High-Temperature Viscometer IVM-2000 Series is suitable for low, medium, high viscosity measurements. Designed with a stepper motor to divide a full rotation into an expansive number of steps for high accuracy. Provide with 4 types of modes, 2 software, 11 compatible spindles, both the models give classic results with accuracy $\pm 1\%$ and repeatability $\pm 0.2\%$ with easy linear calibration, it is a compatible micro printer for quick data recording.

- Wide touch screen 7-inch display easy to use step by step operation
- Compatible with 11 spindles giving user a wide range of combinations for better result
- Automatic adjustment and positioning with electronic software
- Quick temperature control with the single-point controller
- Compatible with external storage
- Enable data transfer with USB interface and gigabit ethernet port
- DV Software to record data
- Displays all parameters temperature, along with shear rate and stress
- Advance privacy option enabled with a password for parameters
- Wide power supply ranging from 100 to 220 V AC
- LCD liquid crystal display for easy use
- SDisplay indicating temperature, viscosity, rotor speed, rotor type, rotor limit, and % torsion
- Anti-slippery design and skid-proof handle with a friendly look

Accessories

Accessories	Types
Spindles	SC4-21, 27, 28, 29 (Standard), SC4-14, 15, 16, 18, 25, 31, 34(optional)
Oil Solution	Standard calibration

