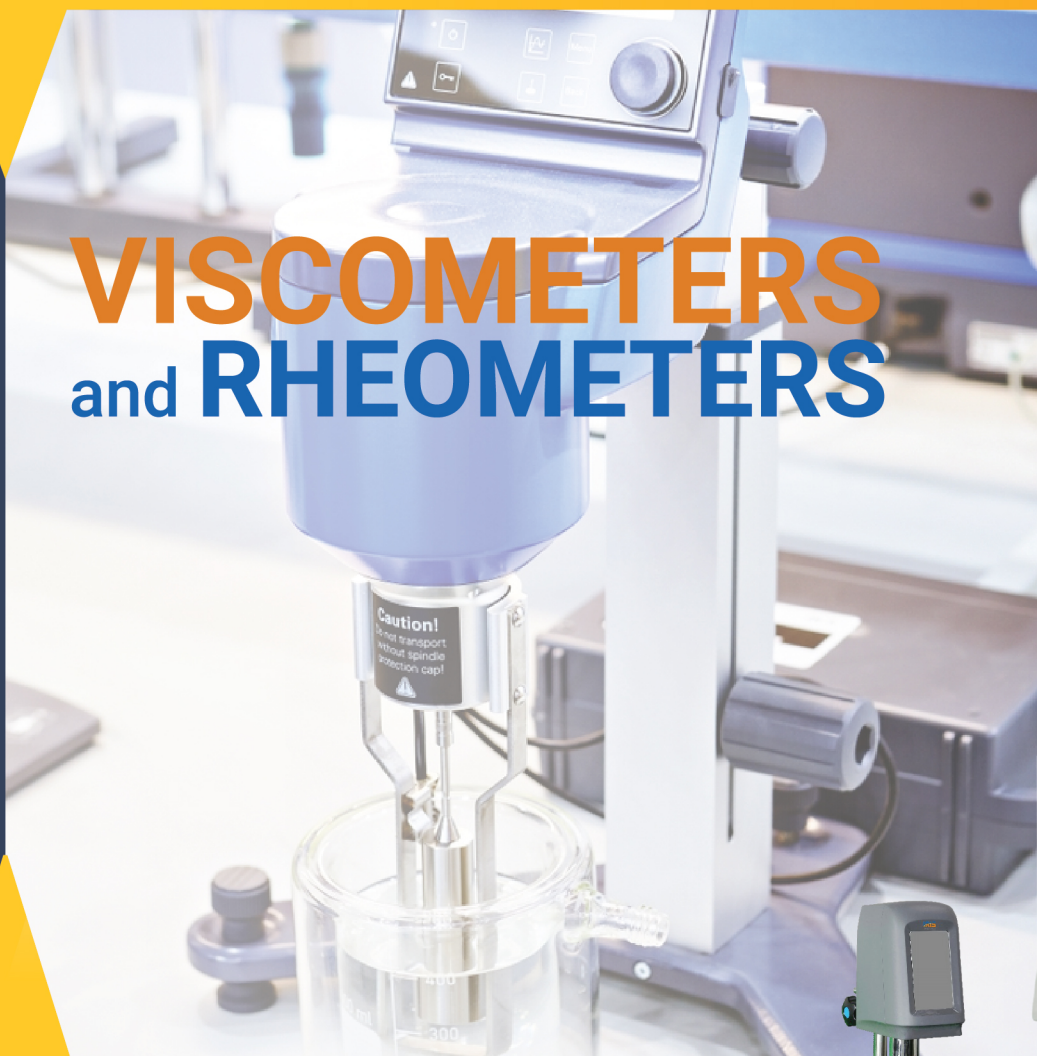


VISCOMETERS and RHEOMETERS



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Digital Viscometer IVM-700 Series is an automatic calibrating highly adaptable instrument. Measure the viscosity of a fluid with accurate viscosity reading in products such as paints, coatings, cosmetics, inks, paper pulp, food, oil, starch, solvent-based glue, latex, and other biochemical products, and as asphalt, wax, hot melt adhesives, etc. Build-in 30 groups of test programs, and 30 groups of measurement data, real-time display of viscosity curves, printing data, and curves.

- Comes with Linux system and ARM technology for quick and easy testing
- Automatic calibrations provide accurate test value and minimize error
- Suitable for measuring dynamic viscosity and kinematic viscosity with temperature, shear rate, shear stress, the measurement function
- CE certified
- Temperature ranging from -20 °C to 300 °C, and measuring precision 0.1 °C
- Build-in graphic display, alarm function, automatic scanning,
- Self-built 30 groups of test programs, and 30 groups of measurement data, real-time display of viscosity curves, printing data and curves
- With frontal level adjustment
- Use in paint, paint, cosmetics, ink, pulp, food, oil, starch, solvent adhesive, latex, biochemical products and other high viscosity industries

Optional Accessories

- Pt100 temperature probe
- R1 rotor, temperature sensor
- viscometer special thermostat bath
- Thermostat cup
- Printer

