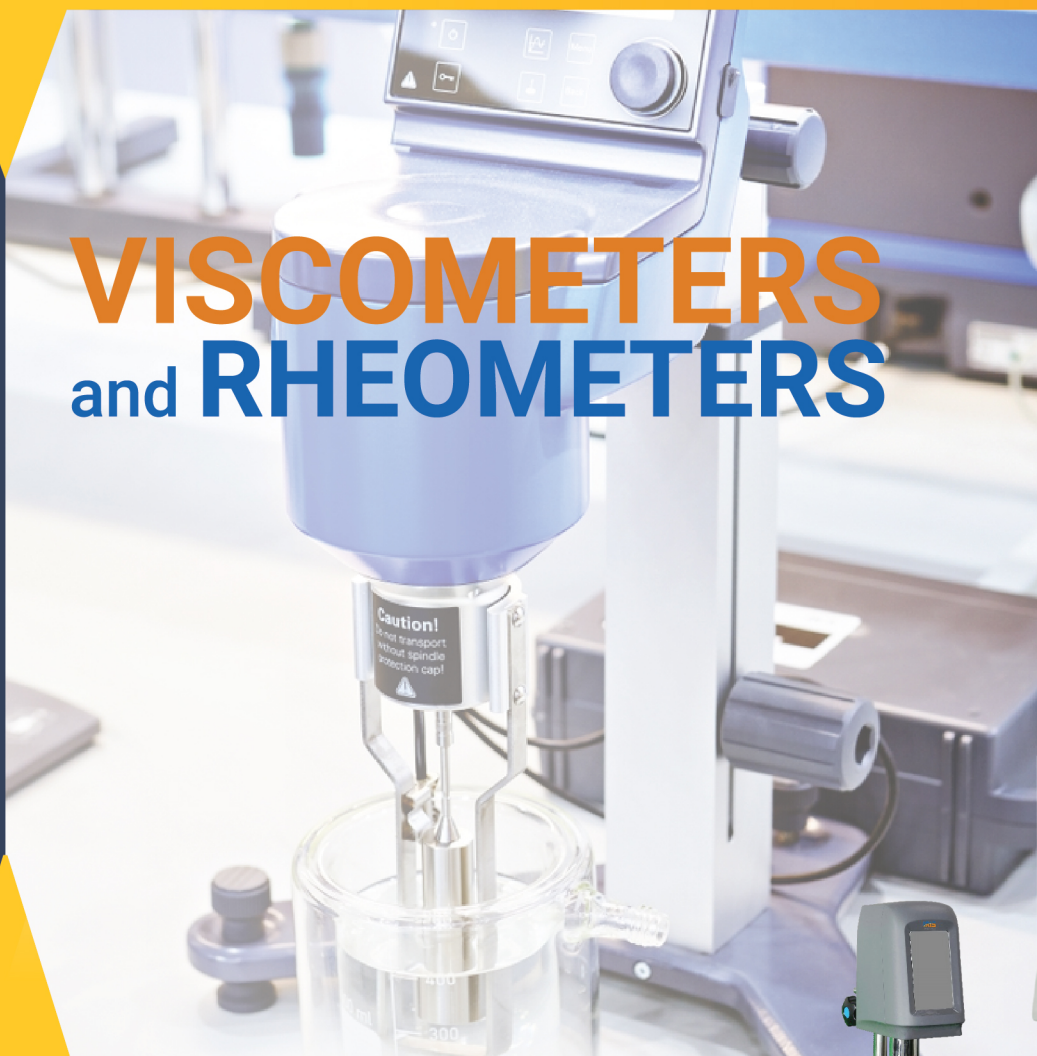


VISCOMETERS and RHEOMETERS



cs@irisanalytical.com



+1 706 760 4500



www.irisanalytical.com

Digital Viscometer IVM-200 series specially designed for textile, paint, and petroleum, chemical industries majorly dealing with inks, oils, solvents, and non-Newtonian liquid. Compatible with 7 types of the rotor for measuring high, low, medium viscosity reading with a multi-sampling feature saves time and gives efficient results. Integrated with digital LCD display, newly design temperature flume. Crafted with stainless steel spindle with, variety of rotors, it has a temperature sensor PT-100 and alarm option when a parameter exceeds the range, it is suitable for measuring range up to 100, 150, 750, and 7500 cP with speed up to 750, and 800 rpm with gear drive rotor.

- Comprises of 7 rotors each with multi sampling feature
- Stepper motor with expansive number of steps
- Also suitable for thixotropic non-Newtonian liquids
- Alarm beep for extreme parameter
- High accuracy, and stability
- Easy, simple, and convenient to use
- Easy touch feature for speed control
- Auto calibration for precise and consistent result
- Digital LCD Display with blue backlight and liquid crystal display
- Designed for AC electrical supply, not affected by fluctuating current
- Crafted with temperature flume for temperature consistency for better result
- PT-100 Temperature probe with range -50 to 200 °C
- Extremely quiet operation
- Enabled with mapping software for comparative analysis
- With the regulator for adjusting rotor speed as per user

Accessories

Accessories	Type
Printer	Mini
Temperature Flume	-
SNB Data Acquisition	-
Oil Solution	Standard calibration
Mapping Software	-
Spindle	LV-0 (optional)
2 Containers	A & B

