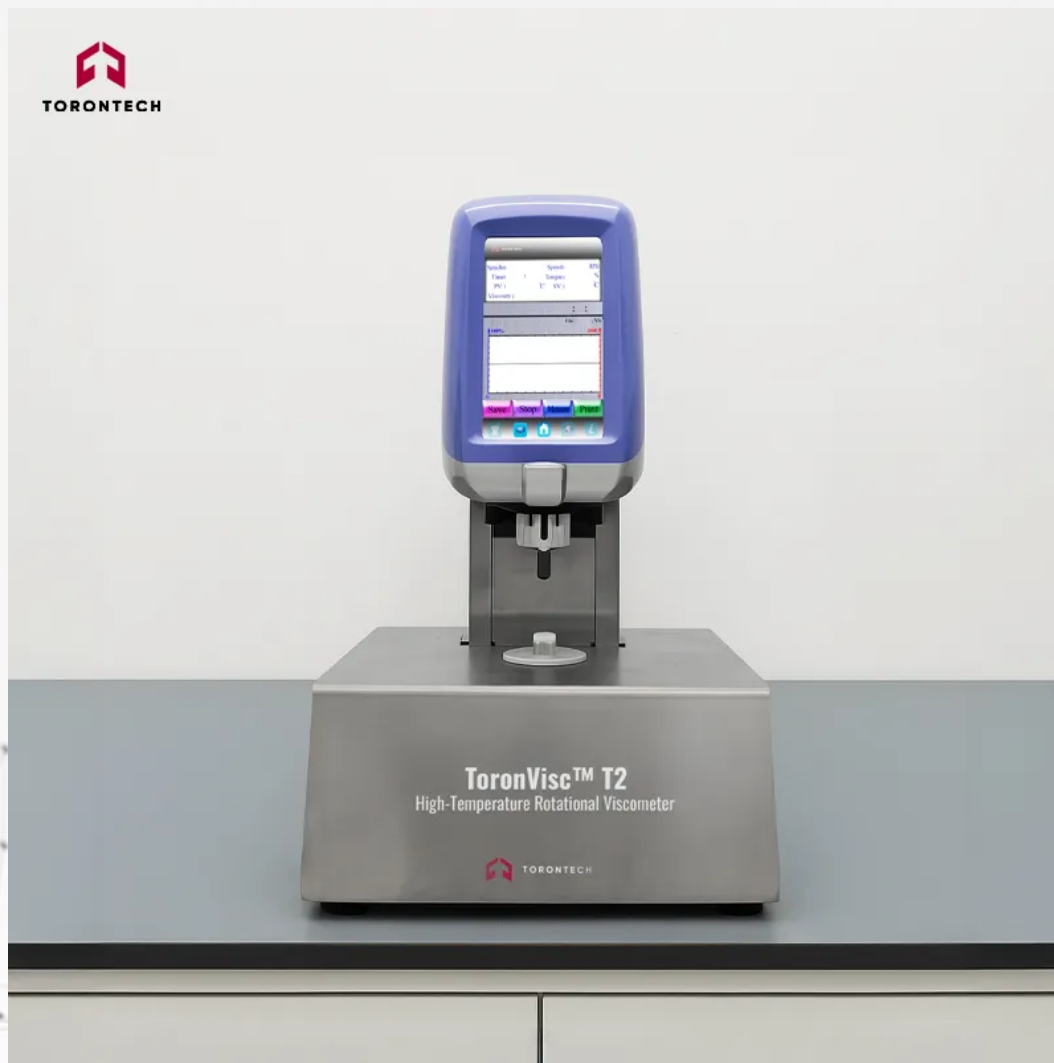




TORONTECH

ALL-IN-ONE INTELLIGENT VISCOMETER - TORONVISC™ T2



ToronVisc™ T2 All-in-One Viscometer is a state-of-the-art temperature-controlled viscosity measurement system engineered for high precision and ease of use. Designed to meet the rigorous demands of laboratory and industrial environments, this all-in-one Brookfield-style viscometer combines advanced rheological analysis with intuitive touchscreen control, making it ideal for measuring the viscosity of low to high viscosity fluids.

Equipped with electric lift, intelligent auto-positioning, and temperature control from -1°C to 150°C, the ToronVisc™ T2 delivers exceptional performance for accurate and repeatable viscosity analysis. It is suitable for applications in pharmaceuticals, food and beverage, cosmetics, petrochemicals, polymers, and coatings.

APPLICATIONS

Optional Accessories

- DV Viscosity Analysis Software
- Standard Viscosity Calibration Oil

Applications

- Precise viscosity testing of low, medium, and high-viscosity materials
- Ideal for temperature-dependent viscosity analysis
- Suitable for laboratory R&D, process control, and quality assurance in diverse industries

Disclaimer: ToronVisc™ viscometers are high-quality Brookfield-style instruments. All trademarks referenced (including Brookfield®) are the property of their respective owners. Torontech is not affiliated with or endorsed by Brookfield®.

FEATURES

- 7-inch full-color touchscreen with intuitive interface and data-rich display
- Electric lift and automatic spindle positioning for ease of use
- Shear rate and shear stress display for advanced rheological evaluation
- Temperature control with single-point setting
- External USB and gigabit Ethernet port for seamless data transfer
- Supports external storage: single-point, continuous, and timed modes
- Optional DV software for detailed viscosity data recording
- Secure temperature and viscosity calibration with password protection
- Comprehensive operation guide included
- Wide power input range: 100V–240V with anti-interference design

TECHNICAL SPECIFICATIONS

Parameter	Specification
Model	ToronVisc™ T2
Viscosity Range (mPa·s)	L: 5–1M R: 25–10M HA: 50–20M HB: 200–80M
Temperature Range	-1°C to 150°C
Rotation Speed (RPM)	0.1 – 200
Spindles	SC4-21, 27, 28, 29 (standard) Optional:SC4-14, 15, 16, 18, 25, 31, 34
Accuracy	±1.0% of full scale (FSR)

Parameter	Specification
Repeatability	±0.2% (FSR)
Voltage	100-240V AC, 50/60Hz Output: DC 12V 1.5A



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