

Dial Reading Viscometer

the original that became the world standard

The Worldwide Standard

Viscometer

Easy-to-Select Speeds

Electronic Drive

means quiet,
reliable operation

Analog display

- Shows % Torque
- Use Factor Finder to convert reading to centipoise

Simple-to-use,

easy setup

2-Year Limited Warranty

Available in explosion proof

U.L. Class 1, Division 1,
Group D locations
(w/o Electronic Drive)

Accuracy: $\pm 1.0\%$ of range

Repeatability: $\pm 0.2\%$



Easy Speed Adjustment and On/Off Control

What's Included?

- Instrument
- 6 spindles (RV/HA/HB) or 4 spindles (LV)
- Spindle Guard Leg*
- Lab Stand (Model A)
- Carrying Case
- *Not applicable to HA or HB torque models

Optional Accessories

- Viscosity Standards
- RV/HA/HB-1 Spindle
- Quick Action Lab Stand
- Temperature Bath
- Small Sample Adapter
- UL Adapter
- Thermosel
- Spiral Adapter
- DIN Adapter
- Quick Connect/Extension Links
- Vane Spindles)

| MODEL | VISCOSITY RANGE cP(mPa•s) | | SPEEDS | |
|-------|------------------------------|------|--------|----------------------|
| | Min. | Max. | RPM | Number of Increments |
| LVT | 1† | 2M | .3-60 | 8 |
| RVT | 100†† | 8M | .5-100 | 10 |
| HAT | 200†† | 16M | .5-100 | 10 |
| HBT | 800†† | 64M | .5-100 | 10 |

† 1 cP achieved with UL Adapter accessory. 15 cP on LV with standard spindles.
 †† Minimum viscosity is achieved with optional RV/HA/HB-1 spindle.
 M = 1 million cP = Centipoise mPa•s = Millipascal•seconds

