

# DVE™ Viscometer

our most affordable digital viscometer

## New User Interface

- Keypad control
- Sharp viewing screen for close up or distance viewing

## No calculations required

- Direct reading of viscosity

## Displayed Info:

- Viscosity (cP, P, mPa•s or Pa•s)
- % Torque
- Speed/Spindle

## Easy-to-Use

### Range

push for determining full scale range (FSR) viscosity

### 18 Speeds

for complete range capability

### Bubble level

conveniently located for easy adjustment

**Accuracy: ±1.0% of range**

**Repeatability: ±0.2%**



## What's Included?

- Instrument
- 6 spindles (RV/HA/HB) (p45)
- or 4 spindles (LV) (p45)
- Spindle Guard Leg\*
- Lab Stand (Model A) (p50)
- Carrying Case
- \*Not applicable to HA or HB torque models

## Optional Accessories

- Viscosity Standards (p52)
- RV/HA/HB-1 Spindle (p45)
- Quick Action Lab Stand (p50)
- Temperature Bath (p33-35)
- Small Sample Adapter (p38)
- UL Adapter (p40)
- Thermosel (p36)
- DIN Adapter (p44)
- Quick Connect/Extension Links (p49)

| MODEL        | VISCOSITY RANGE<br>cP(mPa•s) |      | SPEEDS |                      |
|--------------|------------------------------|------|--------|----------------------|
|              | Min.                         | Max. | RPM    | Number of Increments |
| <b>DVELV</b> | 1†                           | 2M   | .3-100 | 18                   |
| <b>DVERV</b> | 100††                        | 13M  | .3-100 | 18                   |
| <b>DVEHA</b> | 200††                        | 26M  | .3-100 | 18                   |
| <b>DVEHB</b> | 800††                        | 104M | .3-100 | 18                   |

† 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