DV-E™ Viscometer

our lowest cost digital viscometer

No calculations required
- Direct reading of viscosity in cP or mPa•s

Displayed Info:
- Viscosity (cP or mPa•s)
- % Torque
- Speed/Spindle

Easy-to-Use:
- Flip a switch
- Turn a knob

Spindle/Speed
Selection

Flip to "Speed"
- Turn the knob
- Choose RPM

Flip to "Spindle"
- Turn the knob
- Choose spindle

Auto Range
push for determining full scale range (FSR) viscosity

18 Speeds for complete range capability

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)
Helipath Stand with T-bar Spindles (p42)
Spiral Adapter (p44)
DIN Adapter (p44)
Quick Connect/Extension Links (p49)
Vane Spindles (p43 & 48)

	VISCOSITY RANGE cP(mPa•s)		SPEEDS	
MODEL	Min.	Max.	RPM	Number of Increments
LVDV-E	1†	2M	.3-100	18
RVDV-E	100††	13M	.3-100	18
HADV-E	200††	26M	.3-100	18
HBDV-E	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

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