



DVPLUS

VISCOMETER

Budget viscometer with advanced best-in-class features

What's Included?

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

Optional Accessories • Small Sample Adapter • Quick Connection

- UL Adapter
- Thermosel
- Spiral Adapter
- DIN Adapter
- Helipath Stand with T-bar Spindles
- DVPlus Connect App
- RTD Temperature Probe
- Ball Bearing Suspension (available for RV/HA/HB)
- Magnetic Spindle Coupling System

800



VISCOSITY RANGE cP(mPa•s)			SPEEDS (740 available)	
MODEL**	Min.	Max.	RPM	Number of Increments
DVPLLV DVPLRV DVPLHA	1* 100 200	6M 40M 80M	0.1-200 0.1-200 0.1-200	740 740 740

320 M

0.1-200

740

- * Minimum ranges can be extended to as low as 1 cP with the use of Brookfield Accessories
- ** Standard torque range values

M = 1 million

cP = Centipoise

mPa·s = MilliPascal·seconds

DVPLHB



DVPlus Viscometer

Features

5-inch Full-Color Touch Screen Display

- User Interface
- Enhanced Controls
- Real Time Trend Indicator

Displayed Info:

- Viscosity (cP, mPa·s, P, Pa·s)
- Temperature (°C, °F or K)
- Torque: %, mNm, Dyne-cm
- Speed/Spindle
- · Displayed with test data

Choice of Multiple Languages English, French, German, Portuguese, Chinese, Japanese, Spanish USB and Bluetooth* interface for use with DVPlus Connect app

740 Speeds provide great range capability

Optional RTD Temperature Probe DVP-94Y

Direct Access to time measurement function (time to torque, time to temperature, time to stop)

Accuracy: ±1.0% of range

Repeatability: ±0.2%

Temperature off-set capability to ±5°C

Automatic Range Calculation:

- Full Scale Range (FSR) at 100%
- Maximum viscosity measured with Spindle / Speed combination

Dynamic User interface for more direct access to features

Model G Base

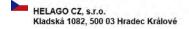
DVPlus Connect App (Optional)

Time-saving app that monitors and records test data

The DVPlus Connect App provides an easy way to view test data and create permanent test records. Important features and benefits enhance operator versatility in performing viscosity tests, including:

- · Monitor tests in real time
- · View and save test data
- USB and Bluetooth* connection options
- Available for Windows (iOS and Android coming soon)
- Print via PC

*where available



Tel.: 495 220 229, 495 220 394 Fax: 495 220 154 http://www.helago-cz.cz E-mail: info@helago-cz.cz







