



## Brookfield DV Series Comparison Chart

	DVPlus	DV2Plus	DVNext (incl. C/P)
			
Instrument List Price	\$\$	\$\$\$	\$\$\$\$
Category	ENTRY-LEVEL VISCOMETER	GLOBAL STANDARD VISCOMETER	FULL-FEATURE RHEOMETER
Tagline	<i>Essential Viscosity Testing, Elevated</i>	<i>Global Standard in Viscosity Control</i>	<i>Precision Viscosity with Compliance Built in</i>
Ideal For	QC Labs, Budget-conscious	Labs needing advanced features without full compliance	Regulated industries, advanced QC/R&D
Target Use	Entry-Level with enhanced UI	Mid-Range with programmable testing	High-End Rheometer with yield stress and compliance features
Key Benefits	Reliable, easy-to-use, and affordable entry point	Most popular Brookfield viscometer worldwide	Full audit trail, automation, and real-time insights for the most demanding environments
<b>Feature Summary</b>			
Display	5" Capacitive Touchscreen	7" Capacitive Touchscreen	7" Touchscreen Interface
Transducer	Real time continuous digital sensor		Real time continuous sensor
Speeds	740 Speeds		2600 Speeds
Viscosity Range (cP)	1-6M (LV), 100-40M (RV), 200-80M (HA), 800-320M (HB)		
Accuracy and Repeatability	± 1.0% Accuracy, ± 0.2% Range		
Connectivity	USB, Bluetooth (Optional)	4 USB-A, 1 USB-B, Bluetooth (Optional)	USB, Ethernet, LIMS
Optional Software Options	DVPlus Connect	DV360™, DV Create™ Software	DV360™ Software
21 CFR	N/A	Via DV360	Standalone and via RheocalcT/DV360
Accessories	Thermosel, Water Baths, ULA, DIN, Spiral, SSA, Quick Connect, Vane Spindles, HPQA		Thermosel, Water Baths, ULA, DIN, Spiral, SSA, Quick Connect, Vane Spindles
Advanced Features	Real-time trend indicator, automatic range calculation, temperature offset ±5°C	Viscosity Wizard, Oscillation Test, Post-Test Graphing, Favorites Menu	Viscosity Wizard, Digital Leveling, Oscillation Test, Math Modeling, Yield Stress Analysis