



Digital Rotational Viscometer LMDV60,100,200

SALIENT FEATURES

- Auto Range function
- Selectable Speed
- Direct Viscosity reading and temperature display
- Big Ultra Bright Backlight LCD Display

Digital Direct Reading Rotational Viscometer

Labman LMDV series is Rotational Digital Direct Reading Viscometer to measure absolute viscosity of Newtonian Liquids as well apparent viscosity of non – Newtonian liquid featured by high flexibility reliable Test result, easy operation and good appearance

Optional Accessories :

- Refrigerated Circulating Bath
- Software
- LVA30



E - Catalogue

HSN Code : 90278910

SPECIFICATIONS

Model	LMDV60	LMDV100	LMDV200
Make	LABMAN		
Measuring Range mpa.s	20-2,000,000	12-6,000,000	6-6,000,000
Speed	0.3 to 60	0.1 to 99.9	0.1 to 200
No of Speed	8	1000	2000
Speed Type	Selectable Stepless Speed (nonpolar shift)		
Shear Rate, Shear Force Display	No	No	Yes
No of Standard Spindle	4 (L1, L2, L3, L4)		
Display	LCD		
Temperature Monitoring	Yes		
Measurement Accuracy	±1% (FS)		
Repeatability	±0.5 % (FS)		
Output	RS232C Interface		
Power Supply	DC Adaptor, Using AC 220V,50/60Hz		
Packing Dimension (LxWxH)	425 x 380 x 410mm	425 x 375 x 405mm	430 x 380 x 400mm
Gross Weight	11kg		8kg

★ Specifications are subject to change without notice.

STANDARD ACCESSORIES : Main Instrument, Protection Cap, Adaptor, Spindle Set - L1, L2, L3, L4, RTD Probe, Test Certificate, Spindle Guard & Wrench, Indicator Stand, Instruction Manual, Test Certificate.