

Digital Rotational Viscometer



SALIENT FEATURES:

- Auto Range function
- More number of speed options
- Direct Viscosity reading and temperature display
- Large bright back-light LCD Display
- Viscosity value is accurate to 0.1 mpa.s
- With automatic scanning function, the instrument can automatically recommend a suitable combination of rotor and speed
- Can automatically display the range of viscosity that can be measured by the selected combination
- Spring Torque: 7,187.0 Dyne-cm

SPECIFICATIONS:

Model	RV-2
Make	Galaxy
Measuring Range mpa.s	100~4,00,00,000 mpa.s
Measurement Resolution	0.1 mpa.s (Full scale)
Speed	0.1 to 200 RPM
No of Speed	58 speed settings
No of Standard Spindle	6 (R2, R3, R4, R5, R6, R7)
Display	LCD
Auto Scan Function	Can automatically scan and recommend the preferred combination of rotor and speed
Temperature Monitoring	Optional - Feature available
Measurement Accuracy	±1% F.S
Repeatability	± 0.5% F.S
Output	RS 232C Interface
Power Supply	AC 220V / 50Hz
Dimension	300 × 300 × 450 mm
Weight	9 kgs



STANDARD

ACCESSORIES:

- 6 spindles
- Spindle Guard Leg
- Power Cord
- Stand Set
- Instruction Manual