



ROTATIONAL VISCOMETER



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Rotational Viscometer LRV-A10

Our LRV-A10 Rotational Viscometer has a wide range of application in the market. It is designed with advanced manufacturing technique.

Features

- Advanced mechanical design and manufacture methods
- Microprocessor controlling technologies
- Precisely collects test data
- Ultra-brighten LCD display
- RS232 port

Applications

It is used to determine absolute viscosity of Newton liquids and apparent viscosity of non-Newton liquids, grease, paint, plastic, medicine, dope, adhesive, and washing solvents, etc.

Specifications

Model No.	LRV-A10
Viscosity measurement range	10~2000000mPa·s
Ambient temperature	5°C~35°C
Ambient humidity	Not more than 80%
Spindles	Four spindles of No.1~4
Spindle speed	0.3, 0.6, 1.5, 3, 6, 12, 30 and 60rpm
Measurement error	±3% (F·S)
Power supply	AC 220V±10%, 50Hz±10%



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