

Digital Rotational Viscometer

Digital rotational viscometer for liquid viscosity measurements. Select the spindle and speed for the sample and measurement range.



Technical Information

Viscosity range	1-2 × 10 ⁶ mPa·s
Spindle speeds	0.3; 0.5; 1.5; 3; 6; 12; 30; 60 rpm
Measurement accuracy	±2%; Newtonian liquids
Standard spindles	1-4
Optional spindle	0
Low-viscosity option	0.1 mPa·s with optional spindle
Electrical supply	220 V AC; 50 Hz
Ambient temperature	5-35 °C; recommended 20 °C
Ambient humidity	≤80% RH
Dimensions	370 × 325 × 280 mm
Net weight	6.8 kg
Interface languages	Chinese / English

Standard Configuration

The quotation must identify the selected instrument configuration and supplied accessories. Where several specifications are listed, they describe separate versions in the same order; they do not describe one combined configuration.

Optional Configuration

Optional equipment and consumables are supplied only when itemized in the quotation. Confirm dimensions, compatibility, electrical supply and the required configuration before ordering.

Selection and ordering

Include the PRECETTA model, selected specification, sample or application, quantity and destination in your inquiry. Use the complete PDF to compare variants and configuration details.

Technical Information

Spindles 1-4 are documented; spindle 0 is optional for the stated low-viscosity application. Confirm temperature-probe configuration. Keep the instrument away from strong electromagnetic interference, vibration and corrosive gases.