

Digital Display Viscometer

- Stepless speed regulation.
- Computerized digital display viscometer.
- Determine fluid viscosity automatically, display measuring results.
- Microcomputer controls the rotating speed and the measuring process.
- The rotating speed is automatically adjusted thus producing accurate measurement of fluids.



Specification of Digital Display Viscometer

Model	ST-SNB1	ST-SNB2
Viscosity Range	10 ~ 600,000 cP	10 ~ 6,000,000 cP
Spindle	#1, #2, #3, #4	
Speed Range (rpm)	1 ~ 100	
Temperature	0.0°C to +100.0°C	
Resolution	0.1°C	
Output	RS232 for micro printer	
Weight	4kg	
Software ST-SNB-SOFT	Software	

Digital Display Viscometer

- ST-NDJ Series Digital Display Viscometer has the advantage of high accuracy, stable digital display, easy to operation and good ant interference.
- It is widely used in measuring the viscosity of various kinds of liquids such as grease, paints, foodstuff, adhesive, cosmetics and so on, it can also be used to determine the viscosity resistance and absolute viscosity of the fluids.



Specification of Digital Display Viscometer

Model	ST-NDJ9SN	ST-NDJ8SN
Viscosity Range	10~1*105 mPa.s	10~2*106 mPa.s
Rotor Speed (rpm)	6 ~ 12 ~ 30 ~ 60	0.3 ~ 0.6 ~ 1.5 ~ 3 ~ 6 ~ 12 ~ 30 ~ 60
Measuring Error	± 5% Newtonian Fluid	
Dimension (mm)	340 x 420 x 470	
Weight	9kg	10kg

Rotary Viscometer

- The asynchronous motor is connected to a graduated disc with 4 different speeds that propel the spindle via a spiral and die.
- Comes complete with a set of 4 spindles in a box, numbered 1 to 4 with spindle stand.
- The viscometer includes a level and adjustable screw feet support base and protective case.



Specification of Rotary Viscometer

Model	ST-RVNDJ-1
Measurement Range	10 ~ 105 mPa.s
Rotor Speed	6, 12, 30, 60 rpm
Rotor Type	1, 2, 3, 4, 0 (0 is optional, only for low detection of 0.1 mPa.s)
Accuracy	±5% Liquid Newtons
Weight	6 kg
Power	15 W