

Digital Viscometer ST-NDJ-8S

- Digital rotary viscometer.
- Can be connected to PC to control operation, RS232 interface for printer.



Specification of Digital Display Viscometer

Model	ST-NDJ-8S
Viscosity Range	10 ~ 2,000,000 mPa.s (cP)
Rotor	4 (No. 1 ~ No. 4)
Speed Range (rpm)	0.3, 0.6, 1.5, 3, 6, 12, 30, 60
Accuracy	± 5% (Newtonian Fluids)
Dimension	340 x 420 x 470mm
Power	220V 50Hz
Weight	12kg

Stomer Krebs Viscometer

- ASTM D562-81.
- To determine the viscosity of non-Newtonian fluid, example paints and other coating materials.
- Microprocessor controller, digital display in Krebs units or grams.
- Quick release chuck enable rapid cleaning and change over of the paddles.



Specification of Stomer Krebs Viscometer

Model	ST-BGD183
Range	40.2 ku~141.0 ku, 150~4000 mPa.s
Accuracy	± 1.5% of full scale range
Repeatability	± 1% of full scale range
Paddle Speed	200 rpm
Dimension (L x W x H) mm	210 x 180 x 500
Power	220V 50Hz