

NDJ-8SC Digital Viscometer

Functions and Features:

- 1) NDJ-8S rotary digital viscometer uses 16 unit microprocessor core to control electric circuit, gearless running, RTD temperature probe (optional) real-time monitor and measure the viscosity temperature.
- 2) Can directly display viscosity, rotate speed, centigrade meter torque, rotor number and fathomable max viscosity at current condition.
- 3) NDJ Series Viscosity Meter are used in checking the viscous resistance and dynamical viscosity of liquid. It is widely used in measuring the viscosity of various liquid such as grease, painting, foodstuff, dope, paper making, cosmetics, chemical industry, capsule stickiness agent and medicines.

Specifications:

1. Measurement Range: 1~2000000mPa.s
2. Rotating speed: 0.3, 0.6, 1.5, 3, 6, 12, 30, 60RPM
3. Rotor quantity: Four types of 1, 2, 3, 4 rotor (0 rotor is optional, Range 0.1~10mPa.s)
4. Measurement accuracy: $\pm 2\%$
5. Power supply: 220V 50Hz; 110V 60Hz
6. Size: 28 x 32 x 39cm
7. N.W.: 4.5Kg