

ME-NDJ-5S/ME-NDJ-8S/ME-SNB-2 Digital Rotary Viscometer



Application

Widely used in all need to rapid determination of viscosity in the industry, like chemical, pharmaceutical, textile, agriculture, forestry and agricultural, dairy, food, paper making, etc.
Used for determination of drugs, food, food, feed, resin, plastic, rubber, oil, minerals, seeds, dehydrated vegetables, starch, tea, tobacco, graphite, paint, dyes and other items.

Feature

1. The measurement data directly display on the LCD panel without secondary calculation.
2. Optional temperature probe, the real time measurement by testing the temperature of the sample.
3. Automatic scanning, the instrument can automatically recommend the best combination of rotor and the rotating speed.
4. Automatically display the selected combination can measure the rotational speed of rotor and the largest range of viscosity.
5. Optional data processing software, real-time record viscosity, speed, rotational speed or the rotor (shear rate) follow the difference of the temperature changes.
6. With CE Certification.

Technical Specifications

Model	ME-NDJ-5S	ME-NDJ-8S	ME-SNB-2
Measure Range (mPa.s)	1~100,000	1~2,000,000	1~6,000,000
Rotate Speed (r/min)	6 / 12 / 30 / 60	0.3/0.6/1.5/3/6/12/30/60	0.1/0.3/0.6/1.5/3/6/12/30/60
Rotor	1#,2#,3#,4# (Measure < 10 viscosity, optional 0# rotor)		
Sample Volume	250ml~400ml		
Measure Error	±3% (Newtonian liquid)		
Repeatability	±1.5% (Newtonian liquid)		
Data Output	RS232*2pcs, temperature probe interface*1pc		
Power	110V ~240V , 50Hz / 60Hz		
Packing	350 *350 *450mm & 7kg		