



VEVOR Digital Rotary Viscometer Viscosity 10-100000 mPa.s Viscosity Meter Tester NDJ-5S Testing Machine Display Viscometer Digital LCD Display

## Product features

Digital Viscometer Measurement range: 1-1×100000mPa·s; Relation humidity: ≤ 80%; Ambient temperature: 5°C-35°C

Viscosity Meter Tester Rotor specification: 1#,2#,3#,4#,four kind rotors(You can determine viscosity as low as 0.1mPa·s with 0# rotor)

Measurement accuracy:Plus or -2%;Power:Ac 220 V plus or minus 10% frequency 50 Hz plus or minus 10%

Aluminum material at the bottom of the fuselage, effectively prevent electrostatic interference

NDJ-5S digital rotary viscometer has been widely used to determine and measure the liquid viscosity in many applications such as grease, painting, pharmacy and adhesives

# LCD DISPLAY

rotor: S 1 #  
 revs: 6 rpm  
 $\eta$ : 1000mPa.S  
 temp: 26.0 °C



**EASY TO READ**

Rotor Number  
 Viscosity Value  
 Speed  
 Temperature



## Measuring Different Solutions

Come with four rotors (#1/2/3/4) with 4 speed adjustable (6, 12, 30, 60 rpm), the viscometer can test various liquid viscosity accurately.



ROTOR SPEED	0#	1#	2#	3#	4#
6rpm	100	1000	5000	20000	100000
12rpm	50	500	2500	10000	50000
30rpm	20	200	1000	4000	20000
60rpm	10	100	500	2000	10000