

Digital Viscometer

NDJ-8S



NDJ-8S is a Digital rotary viscometer which has been upgraded. This viscometer adopts advanced mechanical design technology, manufacturing process and micro computer control technology, make the data acquisition correct and the display adopts LCD with blue backlight and high brightness, make the displayed data clear.

NDJ-8S has been widely used to determine and measure the liquid viscosity in many applications such as grease, painting, pharmacy and adhesives.

Measurement range:	10 ~ 2,000,000 mPa·s
Spindles:	four spindles of No.1, 2, 3 and 4
Spindle speed:	0.3, 0.6, 1.5, 3, 6, 12, 30 and 60 RPM
Measurement error:	± 5% (F·S) (Newton liquid)
Power supply:	AC 220V±10%, 50Hz±10%
Working environment:	
(1) Temperature:	5°C ~ 35°C
(2) Relative humidity:	not more than 80%