

NDJ-1 Viscometer



Specification

Model NDJ-1 Rotational Viscometer is an instrument to be widely used in measuring the viscous resistance and absolute viscosity of fluid. It is widely applicable to determine the viscosity of various kinds of fluids, such as grease, paint, plastics, foodstuff, pharmaceuticals, bonding, agent, etc. It is widely applied in petroleum-chemical, pharmaceutical, food-stuff, light industry, national defence and scientific research.

Main Technical Data

Range:	10-1×10 ⁵ mPa.s
Measurement tolerance:	±5% (Newtonian fluid)
Rotor:	Four rotor of No.1, 2, 3 and 4
Speed of rotor:	6rpm, 12rpm, 30rpm, 60rpm
Power supply:	220V $\frac{+22V}{-33V}$ 50Hz
Dimension:	330×300×450 mm.
Net weight:	2 kg (Excluding support stand)

Speed r./min \ Rotor	60	30	12	6
1	100	200	500	1000
2	500	1000	2500	5000
3	2000	4000	10000	20000
4	10000	20000	50000	100000