




TECHNOCRATIC SERVICES

ISO 9001:2015 Certified Company

Rotational Viscometer

Description	Image																
<p>Rotational Viscometer</p> <p>Model : NDJ-1</p> <p>The viscometer is used to measure the absolute viscosity of Newtonian fluid and non-Newtonian fluids the apparent viscosity, a measure of sensitivity, the test results are reliable, easy to operate, nice shape, can be widely used for oil, paint, plastics, pharmaceuticals, paints, adhesives, detergents, and other fluid viscosity measurements.</p> <table border="1" data-bbox="191 772 1003 1192"> <thead> <tr> <th colspan="2">ROTARY VISCOMETER</th></tr> </thead> <tbody> <tr> <td>Model No.</td><td>NDJ-1</td></tr> <tr> <td>Rotors speed</td><td>6/12/30/60 r/min</td></tr> <tr> <td>Speed governing</td><td>Manual dived</td></tr> <tr> <td>Rotor</td><td>1,2,3,4</td></tr> <tr> <td>Measure range</td><td>1~105 (mPa*s)</td></tr> <tr> <td>Measure error</td><td>±5%</td></tr> <tr> <td>Rotor specification</td><td>1, 2, 3, 4 #</td></tr> </tbody> </table>	ROTARY VISCOMETER		Model No.	NDJ-1	Rotors speed	6/12/30/60 r/min	Speed governing	Manual dived	Rotor	1,2,3,4	Measure range	1~105 (mPa*s)	Measure error	±5%	Rotor specification	1, 2, 3, 4 #	
ROTARY VISCOMETER																	
Model No.	NDJ-1																
Rotors speed	6/12/30/60 r/min																
Speed governing	Manual dived																
Rotor	1,2,3,4																
Measure range	1~105 (mPa*s)																
Measure error	±5%																
Rotor specification	1, 2, 3, 4 #																