

## TRONIC

### SNB-1 Digital Display Viscometer

Model SNB-1 Digital Display Viscometer is the computerized instrument for measuring the fluid viscosity. The instrument can determine the fluid viscosity automatically and the measuring results can be displayed under the control of the computer. The

instrument has adopted the series of MCS-51 micro-computer to control the rotating speed of the stepmotor and the whole measuring process. This is not only has realized the adjustable continuous rotating speed but also has increased its measuring accuracy. The instrument has the advantage of compact structure, stable working properties and anti-interference feature. The viscosity resistance and the absolute viscosity of the fluid can be measured and the viscometer is widely used in measuring the viscosity of grease, paint, foodstuff, pharmaceutical, adhesive, cosmetics, etc.



SNB-1 Digital Display Viscometer

### Digital Display Viscometer

Digital Display Viscometer has the advantage of high accuracy, stable digital display, easy to operation and good anti-interference. It is widely used in measuring the viscosity of various kinds of liquids such as grease, paints, foodstuff, adhesive, cosmetics and so on, it can also be used to determine the viscosity resistance and absolute viscosity of the fluids.



NDJ-9S Digital Display Viscometer

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NDJ-8S Digital Display Viscometer

Model	NDJ-9S	NDJ-8S
Measuring Range	10~1*10 <sup>5</sup> mPa.s	10~2*10 <sup>6</sup> mPa.s
Rotor Speed(r/min)	6/12/30/60	0.3/0.6/1.5/3/6/12/30/60
Measuring Errors	±5% Newtonian Fluid	±5% Newtonian Fluid
Dimensions	340mm*420mm*470mm	340mm*420mm*470mm
Net Weight	9kg	10kg

Model	NDJ-5S	SNB-1
Measuring Range	10~1*10 <sup>5</sup> mPa.s	100~1*10 <sup>5</sup> mPa.s
Rotor Speed(r/min)	6/12/30/60	6/12/30/60
Measuring Errors	±5% Newtonian Fluid	±2% Newtonian Fluid
Dimensions	308mm*300mm*450mm	342mm*434mm*546mm
Net Weight	10kg	9kg