

# Touch Screen Viscometer

## DESCRIPTION:

Viscosity Meter has advantage of high accuracy, stable digital display with large touch screen. It is widely used in the measurement of viscosity of various kind of fluids such as grease, paints, food, medicine, adhesive and cosmetics etc. It can also be used for the liquids. The instrument is extremely useful for Pharmaceutical, Petrochemicals, Coating Solvents, Dairy Products, Juices, Inks Latex Adhesives(Solvent base) etc.



## ADVANTAGES:

- Full color, touch screen display
- Accurate and reliable operation
- Direct readout of all measurement parameters (Viscosity, Temperature,% Torque, Spindle/Speed)
- Auto Range Showing
- Time Function for measurement
- Sound alarm at under 20% Torque Linear calibration

## TECHNICAL DATA:

Measuring Range (mPa.s)	20-2,000,000 m.pas
RPM	0.3, 0.6, 1.5, 3, 6, 12, 30, 60
No. of Standard Spindles	4 Spindles
Measurement Accuracy	±1.0% of range
Repeatability	±0.5%
Temperature RTD Monitoring Sensor Probe	Yes
Display	LCD Touch Screen
Output	RS 232 Interface
Power Supply	AC 220V, 50Hz
Dimension LxWxH (mm)	400 x 350 x 360
Weight	9 Kg. (Approx.)

Website

