



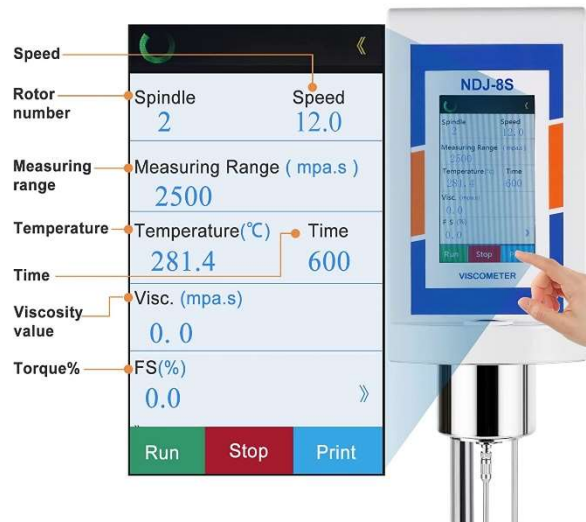
TOUCH SCREEN ROTARY VISCOMETER

Digital Rotary Viscometer LV type, 10-2,000,000 cps Lab Viscometer with Data Output and Printing, Viscosity Meter Tester with Temperature Probe,

Equipped with 4 rotors, suitable to measure the viscosity of different scope of liquids. Such as inks, paints, coatings, adhesives, greases, juices, dairy products, cosmetics, pharmaceuticals, biological fluids, rubber, mud, pulp, etc.

- $\pm 1\%$ ACCURACY: Measurement range: 10-2,000,000cps(1mPa.S=1cps)
- Measurement error: $\pm 1\%$, with 4 rotors (No. 1, 2, 3, and 4) and 8 speeds (0.3, 0.6, 1.5, 3, 6, 12, 30, 60 rpm), which are composed of 32 combinations. You can determine viscosity as low as 1mPa.s with 0# rotor.
- TOUCH SCREEN DISPLAY-Display in spindle, speed, temperature($^{\circ}\text{C}$), time, mPas and % torque. Clear and accurate reading.(% torque should be controlled in 15%-85% and around 50% is most suitable)

TOUCH SCREEN





Comes with **ES232** interface, you can transfer the data to your computer or directly print it with your printer.


5 Groups of data store

- Data transfer
- Data printing

The software can support **Win7, Win10** or **XP system**.

RS232 – USB Cable Included

HIGH ACCURACY



- Viscosity measurement accuracy: $\pm 1\%$
- Repeated error: **1%FS**