



XIAMEN TOB NEW ENERGY TECHNOLOGY CO., LTD.

Provide A Full Set Of Solutions For Battery Machines.

SALES tob.amy@tobmachine.com

TECH SUPPORT +86-18120715609

Search...



Digital Display Rotary Viscometer

SSR series digital rotary viscometer adopts coaxial cylinder structure.using a small sample adapter,the amount of sample required for each measurement is very small, only 7ml -13ml (21ml for No. 0 rotor),optional thermostatic water jacket with circulation can be used in conjunction with the thermostatic bath to control the temperature of the measured sample.the operation is very convenient and the measured value is accurate.very suitable for the measurement of precious and rare samples.

- Brand:TOB NEW ENERGY
- Item No.:TOB-LV-SSR
- Order(Moq):1
- Payment:L/C,T/T,Western Union
- Product Origin:China
- Shipping Port:XIAMEN

Product Detail

SSR Series Digital Rotary Viscometer

SPECIFICATIONS

Main feature :

1. The horizontal bubble is in front, it is convenient to adjust the level while sitting, it is very convenient.
2. With timing measurement function
3. Coaxial cylinder structure
4. The measurement accuracy of the data is two decimal places
5. Easy to operate and reliable
6. Uses a small number of sample adapters, requiring very little sample
7. The viscometer comes with two RS232 interfaces, which can be directly connected to a micro thermal printer and a computer

Instrument model	TOB-LV-SSR
Display method	Backlit LCD, digital display
Rotating speed(r/min)	0.3/0.6/1.5/3/6/10/12/15/20/25/30/40/50/60/70/80/90/100 18 types in total
Rotor	18#, 25#, 31#, 34# (Standard) ULR (Rotor 0) (Optional)
Measuring range	1- 1,600,000(mPa.s)
Sample volume	ULR (Rotor 0) : 1-1000; Sample volume 21ml Rotor 18: 30,000 to 10,000; sample volume 7ml Rotor 25: 4.8-1.6 million; sample volume 9ml Rotor 31: 300,000 to 100,000; sample volume 10.5ml Rotor 34: 200,000-200,000; sample volume 11ml
Measurement error	±2% (Newton liquid)
Repetitive error	±1% (Newton liquid)
Output Interface	There are two RS232 interfaces to connect the printer and computer
Temperature probe interface	Standard
Dimensions (mm)	300 × 300 × 450

PRODUCT DISPLAY

