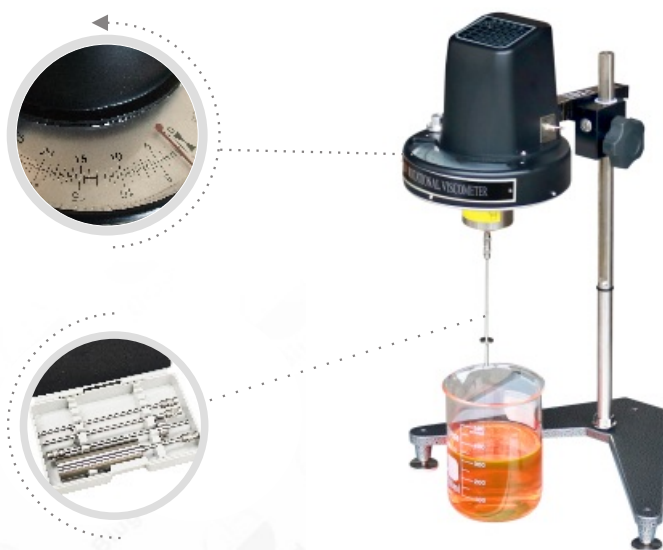


Dial Reading Rotary Viscometer

Dial Rotary Viscometer is used in measuring viscosity friction and absolute viscosity of liquid. It has four rotors of NO.1-4 which can be chosen to be in accordance with viscosity of the liquid and the rotation speed. It is widely used to determine viscosity of various liquid such as oil, paint, plastic, food medicine, adhesive, etc. It is widely applied in the field of petroleum chemistry, medicine, food, light industry, textile industry, scientific research, etc.



Rotors

Main Technical Parameters :

- ★ Measurement Range: 10–100,000mPa.s (cP)
- ★ Rotors: Four rotors---No.1, No.2, No.3, No.4
- ★ Rotate Speed: 6r/min, 12r/min, 30r/min, 60r/min
- ★ Measuring Error: $\pm 5\%$ (Newtonian fluids)
- ★ Electrical Power: 220V/50Hz
- ★ Weight: 7.9Kg
- ★ Dimensions: 410mm \times 350mm \times 440mm (L \times W \times H)

★ Ordering Information:

BGD 151/1--- Dial Reading Rotary Viscometer

BGD 1601---Low Viscosity Adapter (1 ~ 10 mPa.s)