

VISCOMETER

เครื่องวัดความหนืด

MODEL : SNB-1

AMTAST[®]
Solutions for Laboratory

SNB-1 is a Digital rotary viscometer which has been upgraded. This viscometer adopts advanced mechanical design technology, manufacturing process and micro computer control technology, make the data acquisition correct and the display adopts LCD with blue backlight and high brightness, make the displayed data clear.

SNB-1 Digital rotary viscometer is used for determining the liquid viscose capacity and the absolute viscosity. Comparing with other similar products, this instrument has the following

FEATURES:

- High measuring accuracy;
- Stable in measured display;
- Easy operation and read-out;
- Excellent in Anti- interference.

SNB-1 has been widely used to determine and measure the liquid viscosity in many applications such as grease, painting, pharmacy and adhesives.

SPECIFICATION

- Measurement range: $1\sim 1\times 10^5$ mPa.s
- Rotor types: 1#, 2#, 3# and 4# rotors; (You can determine viscosity a slow as 0.1mPa.s with 0# rotor.)
- Rotor velocity: 6 rpm, 12 rpm, 30 rpm, and 60 rpm (automatic)
- Measurement error: $\pm 5\%$ (Newton liquid)
- Power supply: 220V $\pm 10\%$ 50z $\pm 10\%$
- Ambient temperature: 5°C~ 35°C ; Relative humidity: $\leq 80\%$
- Dimensions: 342 \times 434 \times 546 mm
- Net Weight: 9kg

