

STALWART

Color Screen Viscometer STV-200



Features

- With more advanced mechanical design technology, high stability movement, manufacturing process and microcomputer control technology, data acquisition is accurate;
- The appearance is made of full aluminum housing. and the display is made of high-resolution TFT display screen. The data display is clear the functions are more comprehensive, and the appearance is more beautiful;
- The interior is equipped with a synchronous damping system, which makes the experiment more shock absorption and quieter;
- Equipped with RS232 interface and Bluetooth printing function, it can be connected to the printer for output and use to meet the needs of the public;
- Stable speed, high sensitivity, clear display and wider measurement range, product is under development.

Specification

Item	STV-200
Voltage (V)	AC110-240 12V 1A
Frequency (Hz)	50-60
Display Mode	TFT color LCD display
Measuring Range (cP)	6–6×10 ⁶
Measurement Accuracy (%)	±1 (Newtonian liquid)
Repeatability Error (%)	±0.5 (Newtonian liquid)
Spindle Specification	Spindle No. 1–4 (Optional No. 0 spindle and small sample spindle)
Spindle Speed (rpm)	0.1–200 Stepless/fixed speed change
Temperature Measurement Range (°C)	0–60
Temperature Measurement Accuracy (°C)	±0.1
Net Weight (Kg)	6.6
Product Dimensions (mm)	370×325×500



Spindle no 1-4