

SAYBOLT VISCOSITY APPARATUS SYD-0623

The instrument mainly comprises the bath, bath temperature control instrument and timer components. The bath is made of stainless steel, equipped with heating tube, a temperature control table automatically control, to ensure that the bath in the heat transfer oil and other media at 240 °C.

TECHNICAL SPECIFICATIONS

Power supply	AC 220V±10%, 50 Hz
Instrument type	Desktop
Work	Dual detection, parallel test
Sample acceptance bottle specifications	60±0.05ml
Bath heating power	1000W
Bath operating temperature	Room temperature ~ 240.0 °C
Bath temperature control accuracy	±0.1 °C
Test time range	0.0s ~ 1999.9s
Test timing accuracy	±0.1s
Ambient temperature	≤35 °C
Relative humidity	≤85%
Dimensions	400x400x800mm

