



KVT-1707

| Kinematic Viscometer

☰ Details Info

Features:

Two layers bath; digital temperature controlling; it can cut off a group of heater in time; test time and test results shown by a color LCD. It can time test time automatically, preset system parameters, calculate and print viscosity value at the end of test.

Specifications:

Power supply	AC 220 V \pm 10%, 50 Hz
Heating power	1700 W
Temperature range	ambient temperature \sim 100.0 $^{\circ}$ C
Temperature controlling accuracy	\pm 0.01 $^{\circ}$ C

Bath cubage	20 L
Timing range	0.0s~9999.9s
Timing accuracy	not more than $\pm 0.05\%$ in 60 min
Sample quantity	4 piece at the same time
Stirring motor	6 W, 1200 RPM
Operation environment	Ambient temperature: $-10^{\circ}\text{C}\sim 35^{\circ}\text{C}$ Relative humidity: $\leq 85\%$
Temperature sensor	Industrial platinum, Pt100
Total power consumption	not more than 1800 W
Capillary Viscometer	7 pieces in a group; inner diameters of them are 0.6, 0.8, 1.0, 1.2, 1.5, 2.0, 2.5mm respectively.



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