



KINEMATIC VISCOMETER BPTL-101

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Viscosity of an oil is defined as its resistance to flow and Viscometer measures the flow. Monitoring viscosity is one of the most important components of any oil analysis program. Minute changes in viscosity at operating temperatures can be magnified to the extent that an oil is no longer able to provide adequate lubrication and efficiency in preventing friction between moving parts.

Used in Petroleum Industry, Oil and Gas Industry.

BPTL-101 KINEMATIC VISCOMETER



4 working units, equipped with sliding drop-hammer. 360° complete transparent structure is convenient to observe. Operation table is fully made of aluminum, treatment with wire-drawing

SPECIFICATIONS

Model	BPTL-101
Working unit	4 tubes
Temperature controlling method	Imported PID digital temperature controller
Temperature controlling accuracy	± 0.1 °C
Heating method	Electrical heating tube
Total power	2.5 KW
Power supply	AC220 V/ 50 Hz



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