



TESTER PETROLEUM EQUIPMENT BPTL-216

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HYDRAULIC OIL THERMAL STABILITY TESTER

This instrument determines the thermal stability of hydraulic oils. It is suitable for various hydraulic oils based on mineral oils and synthetic oils



The heating aluminum block is directly placed inside the chamber, equipped with a fixed bracket.

Air-guided cooling system, which automatically activates for heat dissipation when the surface temperature of the instrument is too high.

High-end enamel inner chamber, corrosion-resistant and easy to clean.

The chamber is equipped with a fan circulation system and lighting device.

Capable of conducting 6 sets of experiments simultaneously.

Imported Omron PID temperature controller with digital temperature display and an accuracy of 0.1°C.

Innovative V-shaped door opening design with a fully transparent high-temperature-resistant glass door.

SPECIFICATIONS

Model	BPTL-216
Applicable Standard	SH/T 0209
Temperature Control Method	Imported PID Digital Temperature Controller
Temperature Control Accuracy	Room temperature to 200°C ± 0.1°C
Heating Method	Metal Bath Heating
Timing Method	Digital Timer
Working Units	6 Units
Total Power	1200W
Instrument Dimensions	600x600x650 mm ³
Power Supply	AC 220V, 50Hz
Net Weight	50 kg
Alt Name	Hydraulic Oil Thermal Stability Tester



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