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DISTILLATION TESTER (LOW-TEMPERATURE) BPTL-248

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Petroleum testing is the analysis during upstream, midstream, and downstream production processes of petroleum products. It is most commonly used to test petroleum product, its product components, byproducts of crude oil, fuel, natural gas, upstream oil and gas and other formats of petroleum.

Used in Petroleum Industry, PVC Pipe Industry.

Also known as Distillation Apparatus.

BPTL-248 DISTILLATION TESTER (LOW-TEMPERATURE)



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The instrument is suitable to determine the distillation characteristics of gasoline, aviation gasoline, jet fuels, special boiling point solvent, naphtha, diesel oil, distillate and similar petroleum products. The instrument adopts aquartz heating furnace form to ensure the safety of the test, and the heating power is continuously adjustable. The height of the flask is adjusted by the lifting device, and the observation window of high-temperature and heat-insulating glass is equipped to observe the whole test process. The instrument is equipped with a cylinder receiving chamber, which can measure the distillation range of gasoline.

SPECIFICATIONS

Model	BPTL-248
Distillation flask	125 ml
Receiving cylinder	100 ml, scale division 1 ml
Heating power	≤2300W
Electric furnace heating power	1300W
Thermometer	Total immersion. They are from (-2 to 300) °C and from (-2 to 400) °C. The scale divisions of them are 1 °C
Temperature controller of condensing tube: Range	0 °C to 60 °C
Temperature controller of condensing tube: Display	LED
Temperature controller of receiving room: Range	0 °C to ambient
Temperature controller of receiving room: Display	LED
Flask support board	Sic. Diameters of holes are φ32mm, 38mm, and 50mm.
Ambient temperature	15°C~28°C
Relative humidity	≤ 85%
Dimension	540×435×515 mm
Net weight	30 kg



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