



TESTER PETROLEUM EQUIPMENT BPTL-276

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CRUDE PETROLEUM WATER CONTENT TESTER

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.



The instrument is used to determine the water in crude oils. Desktop structure and double units. It can do two determinations at the same time. Equipped with heating mantle cap. Heating power can be adjusted continuously. No naked fire, safe to use. Distillation flask, receiver and condenser are all designed as per standard.

SPECIFICATIONS

Model	BPTL-276
Distillation flask	1000 ml
Receiver	5ml, graduation is 0.05 ml
Condenser	400mm±5mm
Heater	heating mantle cap, 500Wx2, continuous adjustment
Ambient temperature	-10°C ~ +35°C
Relative humidity	≤ 85%
Power supply	AC(220±10%)V, 50Hz
Dimension	425x330x1180 mm (The test vessels are included)
Alt Name	Crude Petroleum Water Content Tester

APPLICATIONS

Petroleum Industry, PVC Pipe Industry



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