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CARBON RESIDUE TESTER (ELECTRIC STOVE METHOD) BPTL-258

CARBON RESIDUE TESTER (ELECTRIC STOVE METHOD)

BPTL-258

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 Electric Furnace Method.

BPTL-258 CARBON RESIDUE TESTER (ELECTRIC STOVE METHOD)



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The instrument is suitable to determine the carbon residue of lubricating oils, heavy liquid fuels and other petroleum products. The instrument adopts desktop configuration. The heating furnace and controller are assembled to all-in-one machine. Small dimension and easy to use.

SPECIFICATIONS

Model	BPTL-258
Test furnace	One furnace with four holes
Heating mode	Electric furnace
Temp. Control range	(0~520)°C
Temp. Control accuracy	±5°C
Ambient temperature	Room temperature~ 35°C
Relative humidity	≤ 85%
Total power consumption	1300W
Power supply	AC(220±10%)V, 50Hz
Dimension	350×360×370 mm
Net weight	24 kg



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