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COPPER STRIP CORROSION TESTER BPTL-257

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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.

BPTL-257 COPPER STRIP CORROSION TESTER



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The instrument is suitable to determine the corrosiveness to copper of aviation gasoline, aviation turbine fuels, automotive gasoline, tractor fuels, washing solvent, kerosene distillate, lubricating oil, and other petroleum products. The instrument has functions of temperature controlling, automatic timing and alarming. It adopts LCD temperature controller, heater and electric stirrer to form the constant bath. The temperature controller has timing function. It can control the test time and automatically timing. There will be alarm when finished.

SPECIFICATIONS

Model	BPTL-257
Sample testing positions	Four positions
Sample quantity at one test	4 pieces~12 pieces
Temperature range	Ambient to 100 °C, can be set at will
Temperature control accuracy	±1 °C
Time controlling range	1 minute~24 hours, can be set at will.
Temperature sensor	RTD, Pt100
Ambient temperature	15°C~35°C
Relative humidity	≤ 85%
Total power consumption	≤1800W
Power supply	AC(220±10%)V, 50Hz
Dimension	440×330×560 mm
Net weight	16 kg



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