



TESTER PETROLEUM EQUIPMENT BJT101 (BPTL-211)

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COPPER STRIP TEST BATH CORROSIVENESS TESTING EQUIPMENT

The copper strip bath is suitable to determine the corrosiveness to copper of aviation gasoline, aviation turbine fuels, automotive gasoline, tractor fuels, washing solvent, kerosene distillate, lubricating oil, other hydrocarbons with Reid vapor pressure not more than 124 KPa and other petroleum products



- 1.Stainless steel water tank is easy to wash
- 2.Stainless steel structure with ceramic coating
- 3.Stainless steel bath has hydrant valve,it is effective and insulated greatly.
- 4.Electronic stirrer has stainless steel paddle and blade
- 5.Heater is stainless steel
- 6.Micro-computer controller,PID function,digitally display temperature(continuously display during test),accuracy 0.1°C,Pt100 temperature sensor.
- 7.Working temperature:room temperature~200°C
- 8.Safety device can prevent over-heated and low liquid level very well.

SPECIFICATIONS

Model	BJL101
Old Model	BPTL-211
Applicable standards	GB/T5096, ASTM D130, ISO3735, DIN51789
Temperature controlling method	imported PID digital display temperature controller
Temperature controlling accuracy	room temperature~150±0.1°C
Heating method	oil bath
Timing method	digital timer
Total power	2KW
Working unit	4 positions
Power supply	AC220V/50Hz
Alt Name	Copper Strip Test Bath Corrosiveness Testing Equipment



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