

TESTER PETROLEUM EQUIPMENT BPTL-260

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DEMULSIBILITY CHARACTERISTICS 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 suitable to determine the water separability of petroleum oils and synthetic fluids. This instrument adopts small bath and desktop structure. The stirring paddle has good concentricity with cylinders. No tremble or touching the cylinder wall. It is easy to operate.

SPECIFICATIONS

Model	BPTL-260
Timing range	1s~9min59s
Stirring rate	(1500±15) r/min
Temperature range	(Room temp.+5~99.9)°C
Temperature control accuracy	±1°C
Ambient temperature	15°C ~ 35°C
Relative humidity	≤ 85%
Total power consumption	≤1200W
Power supply	AC(220±10%)V, 50Hz
Dimension	500x340x720 mm
Net weight	22 kg
Alt Name	Demulsibility Characteristics Tester

APPLICATIONS

Petroleum Industry, PVC Pipe Industry



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