



TESTER PETROLEUM EQUIPMENT BPTL-256

TESTER PETROLEUM EQUIPMENT BPTL-256

AUTOMATIC FREEZING POINT 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 can be used to test freezing point of engine coolants and condensation liquids. Automatically judge the freezing point temperature. According to the different configuration, it can be used to test the freezing point etc. indexes of jet fuel, engine coolant and its concentrated solution, it's a multipurpose freezing point tester. It's the floor stand structure, the work table-board is made of stainless steel, concise design, nice appearance, convenient usage, fully furnished.

SPECIFICATIONS

Model	BPTL-256
Freezing point range	-54°C ~ 2°C
Working bath	stainless steel, double vacuum glass observing window
Cold bath measurement temperature	-70°C ~ 30°C
Temperature controlling accuracy	±0.1°C
Sample stirring	mechanical stirring (60 ~ 80) r/min, continuously adjustable
Refrigerator system	imported refrigerator compressor
Heating rate	350W
Ambient temperature	15°C ~ 28°C
Relative humidity	≤ 80%
Power supply	AC(220±10%)V, 50Hz
Maximum power consumption	2000W
Dimension	770x480x730 mm
Net weight	45 kg
Alt Name	Automatic Freezing Point Tester

APPLICATIONS

Petroleum Industry, PVC Pipe Industry



Biolab Scientific Ltd.

Trillium Executive Center, East Tower, 675 Cochrane Dr, Markham, Ontario L3R 0B8, Canada

Email: info@biolabscientific.com | Website: www.biolabscientific.com