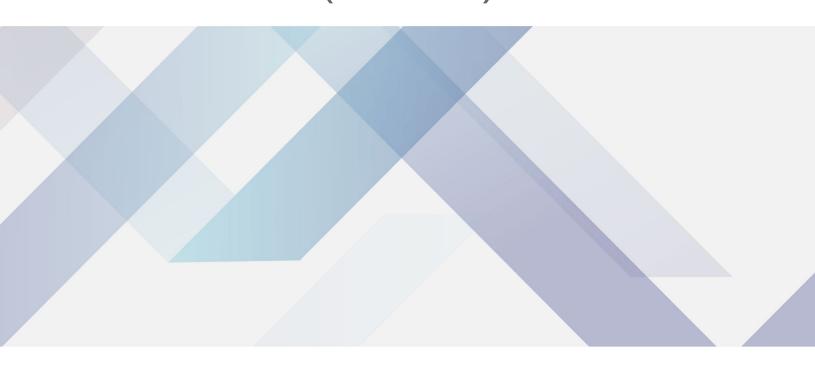






TESTER PETROLEUM EQUIPMENT BJO1H1 (BPTL-239)





TESTER PETROLEUM EQUIPMENT BJO1H1

RAPID LOW TEMPERATURE CLOSED CUP FLASH 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 is specially suitable to determine different kinds of colored paints, oil paints, adhesives, solvents and petroleum products which the closed cup flash point is -30°C~50°C. It can realize purpose of testing closed cup flash point rapidly and at low temperature. Test sample needed is less 2ml for each time(4ml for solid sample and semi-solid sample). The determination procedure is automatically completed except ignition. Test results can be printed automatically.

SPECIFICATIONS

Model	BJ01H1
Old Model	BPTL-239
Flash point measuring range	-30°C ~ +100°C
Precision of determination	Meets standard GB/T 5208
Temperature resolution	±0.1°C
Igniting device	Electric igniting gun
Cooling mode	Semiconductor (No need for external cooling water)
Igniting source	Gas, LPG (or other civilian fuels)
Power supply	AC (220±10%) V, 50Hz
Total power consumption	≤ 300W
Ambient temperature	5°C ~ 30°C
Relative humidity	30% ~ 80%
Dimension	490mm x 520mm x 390mm
Net weight	25.5 kg
Alt Name	Rapid Low Temperature Closed Cup Flash 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