



TESTER PETROLEUM EQUIPMENT BJO1F1 (BPTL-237)

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PENSKY-MARTENS 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.



Single chip microcomputer control technique. LCD screen displays. The heating power is continuously step-less adjustable. The rate of heating up is exact. Easy setting for parameters. Press the "record" button when the flash point appears. The screen will show and reserve the flash point.

SPECIFICATIONS

Model	BJO1F1
Old Model	BPTL-237
Heating device	(1) The furnace is silicon carbide material. Power is 600W. (2) The heating power is adjustable from 0W to 600W
Heating rate	Procedure A: (5~6)°C/min, Procedure B: (1~1.5)°C/min
Stirring device	(1) Stirring motor: BYGH101 stepping motor. (2) Driving mode: flexible shaft. (3) Shaft size: 8mmx40mm
Stirring rate	Procedure A: (90~120) rpm, Procedure B: (250±10) rpm
Internal diameter	50.7mm ~ 50.8mm
Depth	55.7mm ~ 56.0mm
Marking depth of oil testing capacity	33.9mm ~ 34.3mm
Oil test capacity	About 70ml
Igniting source	Gas (or other civilian fuels)
Ambient temperature	(15 ~ 35) °C
Relative humidity	≤ 85%
Power supply	AC (220±10%) V, 50Hz
Total power consumption	≤ 650W
Dimension	340x330x380 mm
Net weight	9 kg
Alt Name	Pensky-Martens Closed-Cup Flash Point Tester

APPLICATIONS

Petroleum Industry, PVC Pipe Industry



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