



TESTER PETROLEUM EQUIPMENT BPTL-236

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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.



The heating power is continuously adjustable. The power is shown visually by voltmeter. The temperature control mode is advanced and reasonable. The structure is designed small and exquisite. The stainless-steel table board is beautiful and easy to clean. Operation is easy. Test results are precise. It has been chosen as the instrument to test the closed cup flash point by many metering and detecting institutes.

SPECIFICATIONS

Model	BPTL-236
Inner diameter	50.7 mm ~ 50.8 mm
Depth	55.7 mm ~ 56.0 mm
The scribed line depth of capacity of testing oil	33.9mm ~ 34.3mm
Capacity of testing oil	About 70ml
Igniting source	Gas (or other civilian fuels)
Stir mode	Mechanical drive stirring
Stirring rate: Procedure A	(90 ~ 120) rpm
Stirring rate: Procedure B	(250±10) rpm
Heating device	(1)The furnace body is made of silicon carbide. (2)Heating power is adjustable from (0-600)W
Heating mode	Adjust by manual
Thermometers: Mercury-in-glass thermometer	Scale 90°C ~ 370°C, division 2°C
Ambient temperature	(15 ~ 35) °C
Relative humidity	≤ 85%
Power supply	AC (220±10%)V, 50Hz
Total power consumption	≤ 650W
Dimension	370x320x300 mm
Net weight	7 kg
Alt Name	Pensky-Martens 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