



## TESTER PETROLEUM EQUIPMENT BJO1CA1 (BPTL-234)

# TESTER PETROLEUM EQUIPMENT BJO1CA1

## AUTOMATIC COC 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 adopts LCD screen to display. It is applicable to all petroleum products with flash points above 79°C and below 400°C except fuel oils. Differential coefficient detection. Automatically correct the system deviation.

## SPECIFICATIONS

Model	BJO1CA1
Old Model	BPTL-234
Mode	Electric ignition
Ignition mode:	
--Gas flame diameter	3.2 mm ~ 4.8 mm
Flash point determination:	
--Range	Ambient to 400°C
--Repeatability	≤ 8°C (Flash Point)
--Reproducibility	≤ 17°C (Flash Point)
--Ambient temperature	(10 ~ 40) °C
--Power supply	AC (220±10%) V, 50Hz
--Maximum power consumption	500 W
--Dimension	460x430x290 mm
--Net weight	22.5 kg
Alt Name	Automatic COC 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](mailto:info@biolabscientific.com) | Website: [www.biolabscientific.com](http://www.biolabscientific.com)