



TESTER PETROLEUM EQUIPMENT BJT1K1 (BPTL-205)

TESTER PETROLEUM EQUIPMENT BJL1K1

CLEVELAND OPEN CUP FLASH POINT TESTER

This Cleveland flash point Apparatus is suitable to determine flash point and fire point of petroleum products.

Principle: Fill the sample into sample cup with mark line. Firstly raise sample temperature quickly, then gradually. When near to flash point, constantly raise temperature. According to specified temperature interval, using small fire cross the sample cup, take the minimum temperature of steam flash on surface of sample as flash point.



1. Complete sealed structure can avoid the influence of natural wind to test result.
2. Heated by electrical stove wire, easy to maintain
3. Big power solid regular adjusts voltage
4. Lead heating plate
5. Scanning method is controlled by switch

SPECIFICATIONS

Model	BJL1K1
Old Model	BPTL-205
Applicable standards	GB/T3536, ASTM D92, ISO2592
Heating method	Sealed stove, imported heating wire
Temperature adjusting method	Imported solid regulator
Scanning method	Automatic scanning and igniting
Heating power	0~800W adjustable
Power supply	AC220V±10%/50Hz
Purpose	Measure flash point of petroleum products
Warranty	1 Year
Color	Black
Alt Name	Cleveland Open Cup Flash Point Tester



Biolab Scientific Ltd.

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

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