



TESTER PETROLEUM EQUIPMENT BJO1BC1 (BPTL-262)

TESTER PETROLEUM EQUIPMENT BJO1BC1

FOAMING CHARACTERISTIC 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 used to determine the foaming tendency and stability of lubricating oils. The instrument adopts all-in-one structure. It includes three parts: low temperature test part and its control, high temperature test part and its control, a portable cooler for low temperature test part. The instrument equips an automatic timing alarm.

SPECIFICATIONS

Model	BJO1BC1
Old Model	BPTL-262
Temperature control range for high temperature bath	(Room temp.~99.9)°C
Temperature control range for low temperature bath	(5~99.9)°C
Temperature control accuracy	±0.5°C
Air flow rate	(94±5) ml/min, adjustable
Timer	5min and 10min, accurate to second
Ambient temperature	15°C ~ 35°C
Relative humidity	≤ 85%
Total power consumption	≤2700W
Power supply	AC(220±10%)V, 50Hz
Dimension (Main unit)	690x460x700 mm
Dimension (Cooler)	400x450x300 mm
Net weight	48 kg
Alt Name	Foaming Characteristic Tester

ITEMS INCLUDED

No	Name
1	ZL-1



1

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