



TESTER PETROLEUM EQUIPMENT BJT1BL1

TESTER PETROLEUM EQUIPMENT BJL1BL1

AUTOMATIC VAPOR PRESSURE TESTER

This instrument is made and designed as per national standard of GB/T 8017. It can also be used to do determination according to ASTM D323 Standard Test Method. It is used to make determination for vapor pressure of gasoline, volatile crude oil and other volatile petroleum products. It cannot be used to determine the vapor pressure of LGP.



1. It can determine ,calculate and control to system parts. It has advantages of high automation,accurate test results, good repeatability and easy operation.
2. Advanced heating technology do separation of water and electricity meanwhile lower the height of water in bath. No blind angle in bath. It can save water and energy and also convenient to be cleaned.

SPECIFICATIONS

Model	BJL1BL1
Power supply	AC(220±10%)V, 50Hz
Maximum power consumption	≤1700W
Test bomb	Can do 3 bomb tests at the same time
Water bath temperature	37.8°C
Temperature control accuracy	±0.1°C
Pressure range	(0~200)kPa or (0~29)psi
Ambient temperature	(15~35)°C
Relative humidity	≤85%
Dimension	600mmx500mmx460mm
Net weight	23.5kg
Alt Name	Automatic Vapor Pressure 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