



AUTOMATIC VAPOR PRESSURE TESTER (REID METHOD) BPTL-265

AUTOMATIC VAPOR PRESSURE TESTER (REID METHOD) BPTL-265

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.

Used in Petroleum Industry, PVC Pipe Industry.

BPTL-265 AUTOMATIC VAPOR PRESSURE TESTER (REID METHOD)



The instrument 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. It is fully-automatic vapor pressure tester by PC control and operation. 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	BPTL-265
Test bomb	Can do 3 bomb tests at the same time
Water bath temperature	37.8°C
Pressure range	(0~200)kPa or (0~29)psi
Temperature control accuracy	±0.1°C
Ambient temperature	15°C~35°C
Relative humidity	≤ 85%
Power supply	AC(220±10%)V, 50Hz
Maximum power consumption	≤1700W
Dimension	600×500×460 mm
Net weight	23.5kg



Biolab Scientific Ltd.

3660 Midland Avenue, Suite 300, Toronto, Ontario M1V 0B8, Canada
Email: contact@biolabscientific.com | Website: www.biolabscientific.com