



TESTER PETROLEUM EQUIPMENT BPTL-270

TESTER PETROLEUM EQUIPMENT BPTL-270

DROPPING 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 oil bath is composed of heat resistant beaker, heater and electric motor. The heating power can be adjusted continuously. The temperature in oil bath is uniform. Desktop structure. Easy to operate

SPECIFICATIONS

Model	BPTL-270
Oil Bath	600ml Beaker
Grease Cup	Chrome plated brass, inner diameter 9.92mm, oil dripping hole 2.8mm, cup height 12mm
Test Tube	Heat resistant borosilicate glass tube with edge, inner diameter 11.1mm to 12.7mm, with three grooves 19mm from bottom
Stirring motor	60 R/min
Working environment: Temperature	(-5 ~ 300) °C
Relative humidity	≤ 85%
Total power consumption	≤900W
Power supply	AC(220±10%)V, 50Hz
Dimension	350x180x410 mm
Net weight	8 kg
Alt Name	Dropping 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 | Website: www.biolabscientific.com