

## ABEL'S FLASH POINT APPARATUS



### **ABELS FLASH POINT APPARATUS**

This apparatus is suitable for determining the close cup flash point of petroleum and mixtures according to IP 33 and IP 170 and also IS 1448 (Part I) 1985 (P:20). It is suitable for oils whose flashes below 700 C. It is supplied with oil cup, cover fitted with stirrer, thermometer socket S.S. Water Bath, Stand. An electric heater is fitted at bottom for operation on 220 Volts AC Circuits.

#### Available in following models

- Abels Flash Point Apparatus, Elect. Heating with Energy Regulator Control - Oil Test Jet
- Abels Flash Point Apparatus with Electronic Digital Temperature Indicator and Regulator, oil Test Jet.
- Abels Flash Point Apparatus with Electronic Digital Temperature Indicator and Regulator with Geared FHP Electrically Driven Stirrer (120RPM).
- Abels Flash Point Apparatus with Temperature range : -18°C to 70°C with REFRIGERATION SYSTEM as per IP-170 with oil Test Jet System with Digital Temperature Indicator and FHP Motor Stirrer.

#### Optional Accessories

Oil Cup Thermometer (-35 to 70°C x 0.5°C) IP 74C

Water Bath Thermometer (-30 to 80°C x 0.5°C) IP 75 C.

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## **EVERFLOW SCIENTIFIC INSTRUMENTS**

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