

**Product Name :**  
SAYBOLT VISCOMETER APPARATUS**Product Code :**  
Thermodynamics0012 LAB ENGINEERING**Description :**

SAYBOLT VISCOMETER APPARATUS

**Technical Specification :**

Used for determining the Viscosity of fuel oil and lubricating oil both thin & thick. The apparatus consists of Stainless Steel bath with oil cup which is centrally placed in a water bath. The bath has a lid which contains a water cooling tube, two handle with two stirrer blades, thermometer socket and a straight heater, stirring is done by turntable arrangement. A thermometer can also be inserted into the cup cover. The jets one universal and one Furol can be screwed to the cup by a handle (without strainer, withdrawal tube and glassware) can operate on 220 Volts AC mains.

**SERVICE REQUIRED:-**

- Fuel Oil OR Lubricating Oil sample.
- Suitable Water.
- Suitable Table space to mount apparatus.
- 15 Amps. Single Phase Electrical Connection

