

PT-1010	SAY BOLT VISCOMETER APPARATUS Made as per ASTM D-88 specification with universal and furl jets made of stainless steel. Stirring is done by hand with turn table arrangement without stainer, withdraw tube and glasswares. Suitable to operate on 220 volts AC mains. Electrically heated with energy regulator control.	12950-00 each
PT-1011	Same as above but with Electronic Digital Temp. Indicator and Regulator	19500-00 each

OPTIONAL ACCESSORIES

PT-1010/05	Strainer for filtering oil	1150-00 each
PT-1010/10	Withdraw tube (Metal)	475-00 each
PT-1010/15	Flask 60 cc.	225-00 each

PT-1010/20	Thermometer ASTM 17C	1200-00 each
PT- 1010/25	Thermometer ASTM 18C	1200-00 each
PT-1010/30	Thermometer ASTM 19C	1200-00 each
PT-1010/35	Thermometer ASTM 20C	1200-00 each
PT-1015	ENGLER VISCOMETER APPARATUS As per IP-212 and ASTM D-490 specification and is used for determining the viscosity of lubricating and fuel oils. It consists of S.S. water bath having a oil cup with lid and a stirring device mounted on stand. The oil cup lid has a thermometer socket in which thermometer rests to check the temperature in the water bath. The bath is fitted with a 500 watts heater and is supplied with a wooden or ebonite valve to fit the jet (without glasswares). Suitable to operate on 220 volts AC mains. Electrically heated with energy regulator control.	11950-00 each
PT-1015/05	Thermometer ASTM - 24C	1200-00 each
PT-1015/10	Thermometer ASTM - 25C	1200-00 each