



AS PER IP-70 & IS 1448 This viscometer is designed for viscosity tests of petroleum Products . Two adaption of Red Wood viscometers are available, No. 1 for liquids having Red Wood flow 20 seconds to 2000 seconds and No. II for liquids whose flow time exceeds 2000 seconds. Electrically Heated With Digital Indicator and Regulator. The Redwood No.1 complete out fit comprises Stainless steel bath with electrical heating arrangement suitable to operate at 220 Volts AC Mains with tap, oil cup with precision stainless steel jet, cup cover, ball valve, thermometer-clip. Stirrer and stand. IP or ASTM standard Glass Thermometers, Flask receiver, Digital stop watch and spares available at extra cost. Advanced model with with Electronic Digital Indicator and Controller & FHP Motor Stirrer with Lighting Arrangement also available for serious Research and Quality control

Overall Dimensions in Inches (L x W x H): $16.1 \times 11.8 \times 21.2$

Note: Specifications are subject to change.

Mear Bombay Hospital, Vidhani Circle, Jaipur-302022, Rajasthan, India,

Tel: +91-9829132777; Email: info@tesca.in, tesca.technologies@gmail.com

% Website: www.tescaglobal.com

