

FAL-011 DIGITAL BROOKFIELD VISCOMETER



RANGE OF EXPERIMENTS TO BE CARRIED OUT:

1. To study the Digital Brookfield Viscometer
2. To determine Viscosity of given lubricating oil

TECHNICAL DESCRIPTION :

A versatile digital instrument offering simple stand-alone operation for single point viscosity measurement and two-way communication capability for computer-controlled operation. Using established Brookfield Rheocalc software, the new instrument can undertake advanced data collection and analysis.

DIMENSIONS AND WEIGHT :

Size :0.4 m.(L)x 0.4 m(W) X 0.5m (H)

Weight :Approx. 4 Kg

SERVICE REQUIRED :

Lubricating Oil : 1 ltr

Power Supply : 230v , AC Single Phase

SCOPE OF DELIVERY:

1. Experimental Setup
2. Instructional Manual

1, Camp's Corner, Nr. Narhari Hospital, Fatehgunj, Vadodara - 390 002, Gujarat, India.

Tell No. +91 265 750186, Cell No. +91 9727759429

info@fadaklabequipments.com