

FAL-004 KINEMATIC VISCOSITY BATH



RANGE OF EXPERIMENTS TO BE CARRIED OUT:

1. To study the Kinematic Viscosity Bath

TECHNICAL DESCRIPTION :

The bath is double walled construction. A Circulatory motor with Stirrer is mounted on a base & fitted on the side of the bath for stirring & temperature uniformity . Toughened glass on both sides . Heating is by specially designed tubular water heaters . Temperature Controlled by Electronic Microprocessor based Auto Tune PID controlle

DIMENSIONS AND WEIGHT :

Size :0.6 m.(L)x 0.5 m(W) X 0.5m (H)

Weight :Approx. 7 Kg

SERVICE REQUIRED : 230 v Ac Supply 50 Hz

SCOPE OF DELIVERY:

1. Experimental Setup
2. Instructional Manual