

## **BTN-08 STRIPPING VALUE APPARATUS**



### **TECHNICAL DESCRIPTION :**

Used For determining stripping value of bituminous mixes having aggregate size: 1.0mm to 75 micron.

A circular tray rotates in a vertical plane at a rate of approximately 100 R.P.M. by an electrical geared motor. 4 bottles of approximately 400 cc are mounted on this circular tray at an angle of 90° to each other with their mouth towards center of the tray. A time switch is provided. Suitable for operation on 230 V A.C. Single Phase

### **DIMENSIONS AND WEIGHT :**

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

Weight :Approx. 30 Kg

### **SERVICE REQUIRED :**

**Power Supply : 230 v AC , Single Phase 6amps , 50 hz**

### **SCOPE OF DELIVERY:**

1. Experimental Setup
2. Instructional Manual