

## **APM-001    UNIVERSAL FORCE TABLE**



### **TECHNICAL DESCRIPTION :**

For experimentally verifying the laws of triangle parallelogram & polygon of forces. Comprising of a circular 40 c. m. dia. Aluminum disc, graduated in 360 degrees complete with leveling screws, a clamping device to fix the table at any desired angle, five sliding pulleys, central ring, string & five sets of iron nickelled slotted weights.

### **DIMENSIONS AND WEIGHT :**

Size :0.4 m.(L)x 0.4 m(W) X 0.6m ( H )

Weight :Approx. 5 Kg

### **SERVICE REQUIRED :**

### **SCOPE OF DELIVERY:**

1. Experimental Setup
2. Instructional Manual