

## **APM-006    PARALLEL FORCES APPARATUS**



### **TECHNICAL DESCRIPTION :**

Simple supported best type supported at its end. For verification of condition of equilibrium of parallel forces, law of lever & forces on beam etc. Consisting of two compression thrust type 10 kg tubular spring balances fixed on wooden polished board, a wooden beam with steel back plate. Complete with two strups, hooks & two 10kg weights.

#### **DIMENSIONS AND WEIGHT :**

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

Weight :Approx. 4 Kg

### **SERVICE REQUIRED :**

#### **SCOPE OF DELIVERY:**

1. Experimental Setup
2. Instructional Manual