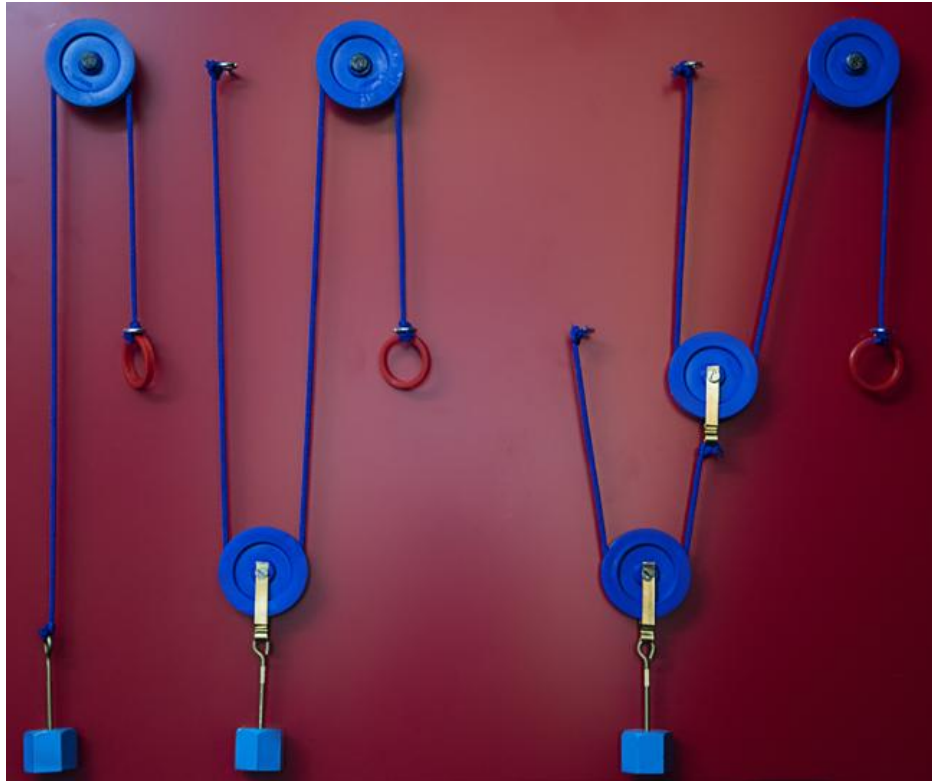


## **APM-047    PULLEY SYSTEM DIFFERENT TYPE**



### **TECHNICAL DESCRIPTION :**

An useful model which helps you to understand mechanical advantage of system of pulleys . The model consists of three types of pulley systems. The first one is a case of fixed pulley. Second and third are case of compound pulley i.e., a combination of a fixed and movable pulley system. A spring balance of 100 gram weight comes with model which can be used to verify the mechanical advantage in all the three cases.

### **DIMENSIONS AND WEIGHT :**

Size :0.5 m.(L)x 0.3 m(W) X 0.5 m ( H )

Weight :Approx. 4 Kg

### **SERVICE REQUIRED :**

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

1. Experimental Setup
2. Instructional Manual

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

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