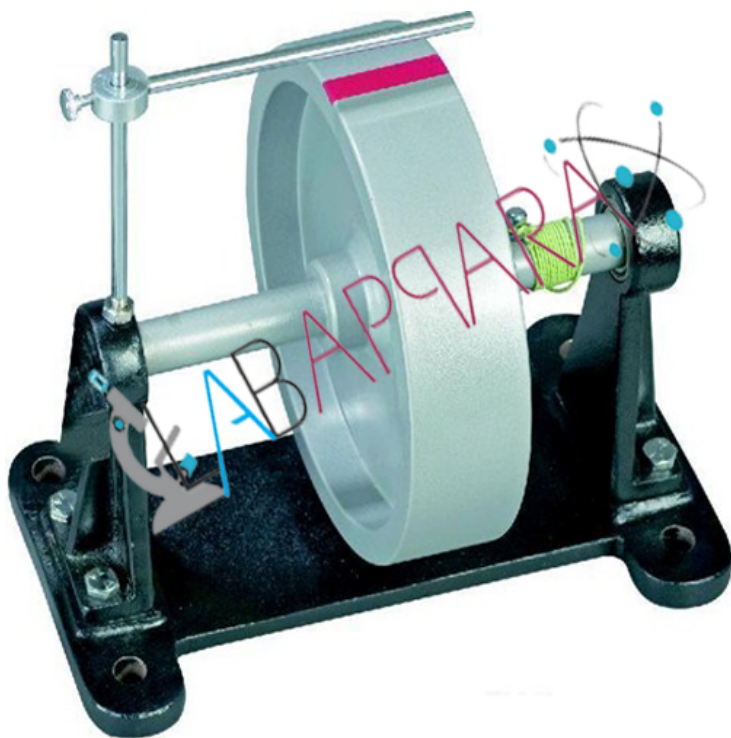


FLY WHEEL



Product Categories: [Educational equipments](#), [General Physics](#)

Product Tags: [Equation Equipment](#), [Physics equipment](#)

Product Page: <https://www.labappara.com/product/fly-wheel/>

Product Description

Specification:

This apparatus is About 20 cm in dia and 45 mm wide turned and accurately balanced mounted on a horizontal shaft held in ball bearings.

The wheel is marked and a pointer is fixed to the bracket.

The bracket has four holes and can be fixed to the wall.

Comprising of carefully machined and balanced cast iron wheel of about 20 cm in dia and 4.4 cm thick, and steel spindle supported on the ball bearings in strong iron brackets.

The sides of the wheel are red or grey painted.

The top of wheel is chrome plated and is marked with a thick red line.

A pointer is fixed to one of the brackets.

Diametric hole is drilled in the shaft to take a pin and cord.

The base is provided with four holes so that the apparatus can be fixed on a wall, complete with cord and hook.

(a) 15 cm wheel dia.

(b) 20 cm wheel Dia

(c) 25 cm wheel Dia

Features:

Durable

Excellent functionality

Perfect finishing

(a) Without counter

(b) With New Counter