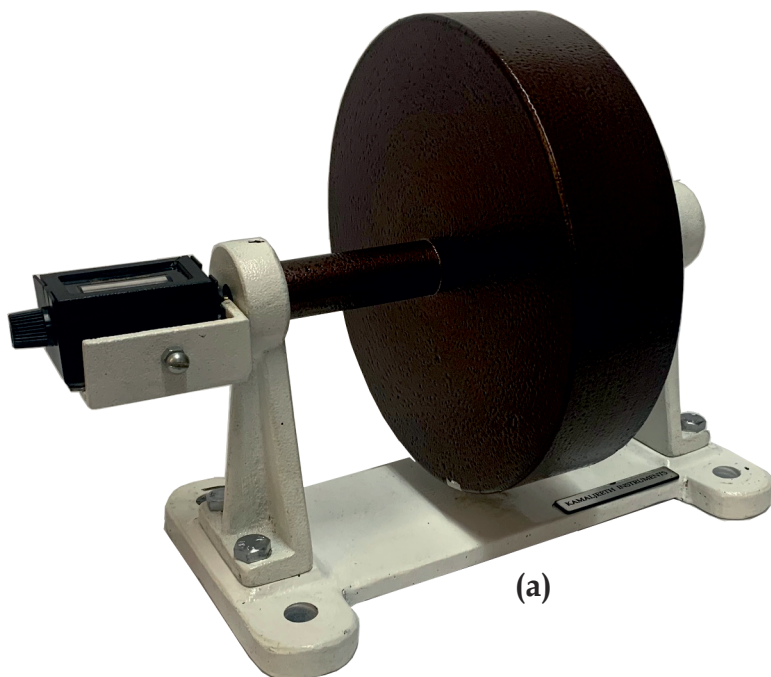


Experiment(s):

1. Determination of the moment of inertia & mass of the fly wheel

(For more details, procedure & manual visit: www.kamaljeeth.net)



(a)



(b)

Experiment setup consists:

- a) Flywheel
- b) Digital stop clock

Specifications:

a) Flywheel

Type: Solid flywheel
Support: Mounted on low resistance ball bearing
Mounting: Wall hung
Rotation counter: Mechanical (Optional)
Weight set: 5 x 50 g

b) Digital stop clock

Range: 0-999.9 sec
Resolution: 0.1 sec
Time measuring: Manual start/stop
Rated Input: 220 V/50 Hz
or 110 V/60 Hz
Power consumption: <30 W



KAMALJEETH INSTRUMENTS

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