



**Description:** This self-contained unit is designed to demonstrate the Second Law of Motion and principles of energy storage. It includes a steel flywheel and various accessories to facilitate hands-on learning and experimentation.

#### Features:

- **Flywheel:** 250mm x 30mm steel flywheel with an engraved line on the periphery.
- **Mounting:** Wall-mounted with a pointer to indicate the flywheel's rotation.
- **Bearings:** Runs smoothly on ball bearings.
- **Accessories:**
  - Load hanger and cord.
  - Set of weights.
  - Stopwatch for timing experiments.
- **Dimensions and Weight:** 215 x 280 x 250 mm; 19 kg (approximate, excluding set of weights).
- **Instruction Manual:** Comprehensive manual provided for both students and lecturers.

#### Components:

- Self-contained unit.
- Wall mounting apparatus with pointer.
- Ball bearings for smooth operation.
- 250mm x 30mm steel flywheel.
- Load hanger and cord.
- Stopwatch.
- Set of weights.

#### Usage:

- **Demonstration:** Illustrates the Second Law of Motion and energy storage concepts.

*Note: Specifications are subject to change, Photos shown above are Indicative, Actual Product can Vary.*



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- **Measurement:** Use the stopwatch and weights for practical experiments.
- **Instruction:** Manual guides provided for effective use and understanding.



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