



Vertical Variable Effort and Load Comparison Apparatus

Overview:

- **Purpose:** Determines the work done by a vertical variable effort and compares it with the work done in lifting a load.

Design and Construction:

- **Type:** Free-Standing, Bench-Top Unit
- **Configuration:**
 - **Suspension Cord:** Carries a loaded trolley at its mid-span
 - **Cord Fixing:** Clamped at one end
 - **Effort Application:** Tensioning effort applied vertically at the other end

Components:

- **Pulleys:** All equipped with ball bearings for smooth operation.
- **Instruction Manual:** Comprehensive guide provided for both students and lecturers.
- **Weights:** Set of weights included.
- **Measurement Tool:** 1-meter ruler supplied with the unit.

Physical Specifications:

- **Dimensions:** 585 x 130 x 635 mm
- **Weight:** Approximately 3.2 kg (excluding set of weights)

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



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