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Product Name : Variable Force Apparatus

Product Code: APL0001



Description:

Variable Force Apparatus

Technical Specification:

TECHNICAL SPECIFICATIONS:

Basic Wind Tunnel.

- 1. Determines the work done by a vertical variable effort and compares it with the work done in lifting a load.
- 2. The free-standing, bench-top unit consists of a suspension cord carrying a loaded trolley at its mid-span. The cord is clamped at one end, and tensioning effort applied vertically at the other end.
- 3. All pulleys feature ball bearings.
- 4. An instruction manual for student and lecturer provided.
- 5. Set of weights.
- 6. 1m ruler supplied
- 7. Dimensions and weights (excluding set of weights): 585 x 130 x 635 mm; 3.2 kg (approx)

We are well-known manufacturers, OEM suppliers of Variable Force Apparatus for Applied Mechanics Lab Equipments. Contact us for high quality Variable Force Apparatus for Applied Mechanics Lab Equipments for schools lab, college lab, universities, research labs, various teaching and workshop training laboratories and industries in India.

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