







VARIABLE FORCE APPARATUS MODEL NO - SL-MEL-30, MAKE - LABTEK, ORIGIN - INDIA



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)

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