







CRANK AND CONNECTING ROD MODEL NO - SL-MEL-32, MAKE - LABTEK, ORIGIN - INDIA



TECHNICAL SPECIFICATIONS:

Basic Wind Tunnel.

- 1. Self contained unit mounted on an A3 white melamine board.
- 2. The characteristics of the crank and correcting rod are clearly shown by its parts.
- 3. The principle component parts are made from amber colored Perspex, pivoted with hollow rivets.
- 4. Includes a manual for student and lecturer which provides applications of the mechanism and illustrates graphical constructions.
- 5. Dimensions and Weights: 480 x 350 x 30 mm; 1 kg (approx)