

CAM AND FOLLOWER APPARATUS

MODEL NO – SL-MEL-34, MAKE – LABTEK, ORIGIN – INDIA



TECHNICAL SPECIFICATIONS :

Basic Wind Tunnel.

1. To determine follower displacement against angular rotation of a cam; hence derive velocity and acceleration diagrams and determine the maximum acceleration of the follower; for a variety of cams and followers.
2. Offset roller follower
3. The bench mounted unit consists of a dial gauge for the measurement of displacement and a protractor scale and bracket for measurement of angular rotation.
4. Cams include:- tangent cam; constant acceleration cam; simple harmonic motion cam.
5. Followers include:- roller; knife edge.
6. An instruction manual for student and lecturer is provided.
7. Dimensions and Weights (without fittings, followers and cams): 250 x 150 x 540 mm;

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