

MM 500 MECHANICAL ENGINEERING TEST SERIES

This is a bench top set for studying various principles in Mechanical Engineering. It consists of a basic panel for mounting accessories for specific experiment. There are over 20 optional sets of accessories for over 60 experiments.

MM500-172 CAM AND FOLLOWER SET

DESCRIPTION

This is part of MM 500 mechanical Engineering Test Series which provides sets for various experiments on MM 500-100 Basic Panel (separately supplied) to study or demonstrate specific engineering principles. The set is supplied in plastics box.

Cam rotation is measured on angular scale and follower displacement is measured by a linear scale.

TYPICAL EXPERIMENTS

- Relation of cam rotation vs follower linear displacement for different types of cam and follower.



MAIN COMPONENTS AND PARTS

- Cam and follower base frame with angular scale and linear scale, circular cam, pear shape cam, spiral cam, flat face follower, roller follower and plastics box.

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