

Product Name :
Slotted Link Apparatus

Product Code :
ELB-MECH0001



Description :

Slotted Link Apparatus

Technical Specification :

Slotted Link Apparatus - Engineering Lab Training Systems The demonstration model is used to generate and investigate pure harmonic reciprocating motion. An anodised aluminium disc used as crank is mounted on ball bearings on a white plate. This disc has a pointer so that the input angle can be exactly read on the integrated angle measuring scale. The crank pin can be set at different radii on the disc. The slider crank is attached to the crank pin on one side. On the other side the pin is mounted in straight guide that is fitted with a ruler to allow the output stroke to be read off with precision. The model is equipped with plastic feet and is placed on the laboratory table for the experiment. Two metal handles make the unit easier to carry.

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