

ME 37 - MOMENT OF INERTIA OF FLYWHEEL

EME



Apparatus consists of a balanced C.I. wheel and the steel spindle is supported on ball bearings in strong iron brackets. The wheel is painted black and is marked with a line. A pointer is fixed to one of the brackets. Diameter hole is drilled in the shaft to take a pin and cord. The base is provided with holes so that the apparatus can be fixed to wall. Apparatus is supplied complete with cord and hook.

OPTION

- (a) Wheel 15 cm dia
- (b) Wheel 20 cm dia
- (c) Wheel 25 cm dia

EDUCATIONAL SYSTEM YOU CAN BUY FROM:

ENGINEERING MODELS & EQUIPMENT

Regd. Office:

Mahavir Jain Market
7 - Civil Lines, P.B. No. - 13
Roorkee - 247667

Email: emod@vsnl.com , enggmodels@bsnl.in

Factory & Works:

Adarsh Nagar
New Hardwar Road
Roorkee - 247667 (U.K.)
Phones: 01332-273721
Website: enggmod.com

AN ISO 9001:2000 COMPANY