



OMEGA TYPE ES-415 - Experiment set up has been design specifically for determine 'g' and velocity for a freely falling body using digital timing technique. The board is absolutely self contained and requires no other apparatus.

Practical experience on this set up carrier great educative value for science and engineering students.

OBJECT

01. To determine g and velocity for freely falling body using digital timing technique

FEATURES

The Experiment set-up consists of the following:

01. Electronics Timer: With Release switch, Reset switch and connection for shutter and electromagnet. Operative on 230V 10% at 50Hz A.C.
02. Steel Ball 6 & 8 mm
03. Base and Support rod base size 6X8 inch. And rod 100 cm
04. Free fall Adapter/ shutter
05. Electromagnet hold plate
- 06 Good Quality, reliable terminal/sockets are provided at appropriate places on panel for connections.
- 07 Strongly supported by detailed Operating Instructions, giving details of Object, Theory, Design procedures, Report Suggestions and Book References.

LIST OF ACCESSORIES:

01 Wooden Scale Export Quality 1 Meter

OTHER APPARATUS REQUIRED :

01 Complete in all Respect, Requires No Other Apparatus.

We are committed to the continuous development of our products, and therefore reserve the right to amend specifications without prior notice.

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