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Product Name:
Centrifugal Fan Study Unit

Product Code: ENGLABINGCAG9100011



## **Description:**

Centrifugal Fan Study Unit

## **Technical Specification:**

The Centrifugal Fan Study Unit allows the study of typical parameters of an industrial centrifugal fan. Measurements can be performed varying the working conditions and compared with data resulting from the theory.

The unit is assembled with a trolley mounted frame and does not require any maintenance.

It is available an automatic data acquisition and analysis system for Personal Computer, which allows to take the measurements automatically, to plot the curves on screen or print them out, to store the experimental data on disk or print them.

The group is supplied with manuals which describe all parts of the unit, the installation and utilisation procedures, as well as many exercises with the relative results.

The Centrifugal Fan Study Unit is available in two versions:

Centrifugal fan study unit - Standard version

Centrifugal fan study unit - Computerized version

Weights and dimensions of Centrifugal Fan Study Unit

Dimensions:

Centrifugal Fan Study Unit: 2000 x 500 x 900 h mm

Computerized Centrifugal Fan Study Unit: 2000 x 1000 x 900 h mm

Weight:

Centrifugal Fan Study Unit: 70 kg

Computerized Centrifugal Fan Study Unit: 100 kg



## **Engineering Lab Equipment India**