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| **Product Name :** | **Product Code :** |
|---|---|
| Equilibrium of Moments on A Differential Pulley Block | TN647 |

**Description :**

Equilibrium of Moments on A Differential Pulley Block

**Technical Specification :**

Equilibrium of Moments on A Differential Pulley Block
The unit is perform the following experiments and investigations:
Learning Objectives / Experiments:
Fundamentals of the equilibrium of moments: acting forces, generated moments and equilibrium
Relation between power savings and cable route

Specifications:
Investigation of the equilibrium of moments on a differential pulley block
Anodized aluminium pulleys
1 loose roller
Ball bearing-mounted steel shaft
Bracket for wall mounting

Technical Data:
Pulleys
Ø=250mm
Ø=100mm
Ø=50mm
Loose roller
Ø=75mm

Weights
2x 1N (hanger)
4x 0,5N
4x 1N
4x 2N
4x 5N
Base plate, Width x Height: 300x250mm
Dimensions and Weight
Length x Width x Height: 300x280x250mm
Weight: 14kg.

## Naugralabequipments

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