

Email: sales@laboratoryinstrumentsmanufacturers.com

Product Name:

Mechanics Students Set for performing experiments in Classical Mechanics

Product Code: LIM-CAT-L0018-00001



Description:

Mechanics Students Set for performing experiments in Classical Mechanics

Technical Specification:

Mechanics Students Set for performing experiments in Classical Mechanics

- 2 Bar Stand with internal and external thread, 400 mm
- 1 Base for the Stand with external thread, 400 mm
- 2 Stand bars, 110 mm
- 2 Double clamps
- 2 Top pan balance
- 1 Scale for balance
- 1 Axle rod for pulleys
- 1 Rolling pin with add-on weights
- 1 Block and tackle with two pulleys and one hook
- 1 Block and tackle with two pulleys and two hooks
- 1 Multiple pulley
- 1 Plastic strap, 40 mm
- 4 Weights, 25 g
- 1 Weight, 50 g
- 1 Weight, 100 g
- 1 Magnetic base
- 1 Adjustible bracket

- 2 S-shaped hook, 1 g
- 2 S-shaped hook, 2 g
- 1 S-shaped hook, 5 g
- 1 Body for Friction and Inertia Experiments
- 1 Set of Plastic strips for Friction experiments
- 1 Spring balance 1 N
- 1 Spring balance 2 N
- 1 lever, 330 mm
- 1 spiral spring with 2 lugs, of stiffness 5.25 N/m
- 2 pointers
- 1 Measuring cylinder
- 1 Stand for Measuring cylinder
- 3 Strips of velour paper
- 1 Set square

Manual with instructions for experiments

Plastic packaging with lid, for the equipment

Mechanics Students Set for performing experiments in Classical Mechanics, Mechanics Students Set for performing experiments in Classical Mechanics Bulk Suppliers, Mechanics Students Set for performing experiments in Classical Mechanics Tools, Mechanics Students Set for performing experiments in Classical Mechanics Mechanics Students Set for performing experiments in Classical Mechanics Students Set for performing experiments in Classical Mechanics Manufacturers, Mechanics Students Set for performing experiments in Classical Mechanics Suppliers from India, China, Kenya.



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