Product name:	Product code:
Hooke's Law Spring Test Apparatus	CMI-NP-0302



Description

A stand with springs, weights and scale for showing extension versus load and finding stiffness. Used in physics and mechanics labs. Features include set of helical springs, scale and pointer and hanger with weights.

Technical specification

Base	Cast iron
Reading	Millimetre scale
Accuracy	+/- 1 mm

Standard Accessories

- Weight set
- Hanger

Weights are added to a spring and extension is read on a scale. The graph shows the linear relationship and the spring constant.

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Features

- Set of helical springs
- Scale and pointer
- Hanger with weights
- Sturdy stand
- Direct reading

Technical Specifications

Springs	3 nos of different stiffness
Scale	0 to 500 mm
Weights	Set to 1 kg
Stiffness range	0.5 to 5 N per cm
Stand	Steel 1 m