



Information about product price on demand

Parameters

Quantitative unit

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Track with two trolleys and other accessories for investigating linear motion, plus three adjustable point supports for setting horizontal alignment.

The trolleys move with minimum friction on wheels with high-quality ball-bearings. They are fitted with magnets at their front ends for experiments involving both elastic and inelastic collisions.

- **Mass of trolleys:** 500 g
- **Length of distance scale:** 1 000 mm
- **Overall length:** 1 800 mm

**Contents:**

- 1 Track, 1,8 m
- 1 Two-point support
- 1 Single point support with end stop
- 1 Trolley
- 1 Trolley with interchangeable buffer pad
- 1 Additional weight, 500 g
- 2 Holder for light barrier
- 1 Holder for pulley
- 1 Pulley
- 1 Clamp for stand rods
- 1 Set of contact-breakers
- 1 Set of magnets