

Free Fall and Horizontal Launch Equipment

Order code: **5401.1000588**



Cena bez DPH

132,20 Eur

Price with VAT

159,96 Eur

Parameters

Quantitative unit

ks

For demonstrating unimpeded superimposition of motions. A launching rail with returning spring is mounted on a wooden base. Two steel balls are used as test bodies. Upon triggering, one ball starts to fall downwards and simultaneously the other is launched horizontally. Both balls hit the ground at the same time. Two holes in the base plate are provided for storing the balls.

- **Ball diameter:** 15 mm
- **Dimensions:** 200 × 120 × 30 mm
- **Mass:** 230 g approx