

HELAGO-CZ, s.r.o. Commercial Register maintained by the Regional Court in Hradec Králové Section C, File 17879 Kladská 1082 500 03 Hradec Králové 3

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## Ballistic Pendulum Order code: 5401.1002656



Cena bez DPH 824,00 Eur
Price with VAT 997,04 Eur

**Parameters** 

Quantitative unit ks

Accessories for the U10360 launcher for use in experiments on elastic and inelastic collision or to be used as a holder for experiments on trajectory. The speed of the balls as measured in launcher experiments or pendulum experiments agree to within approximately ±3%. Additional weights can be used to investigate how pendulums behave with differing angles of deflection at the same speed. For experiments investigating trajectories, the launcher can be set to 5 different launch heights 5, 10, 15, 20 and 30 cm when it is attached to the rear of the ballistic pendulum.

Height of pendulum: 370 mm
Extra weights: 17,5 g each
Base plate: 130 x 130 mm
Span of bench clamp: 10 - 65 mm

• Mass: 2,1 kg

## Contents:

- 1 Ballistic pendulum with table clamp
- 2 Extra weights

## Additionally required:

• 5401.U10360 Projectile Launcher