



## Set waves on strings, aligner and dynamometer EQ038B

## **Function**

Intended for experimental study, physics laboratory, carrying out physics and natural science experiments on: Waves. Transverse mechanical waves in a tense, vibrating rope. What is a tense string. The incident pulse and the reflected pulse in a tense string. Transverse periodic wave, incident wave and reflected wave in a tense string. The incident wave, the reflected wave, the resonance wave and the fundamental frequencies of vibration. The speed of propagation. Determining propagation speed, etc.

## **Knowledge areas**

Physics

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