



Mechanical wave kit

EQ181G

Function

It is geared towards the study of issues concerning mechanical waves, longitudinal waves, transverse waves, waves in strings, waves in springs, sound waves, sound, stationary waves in strings and vibrating springs, noise, reverberation, echo, amplitude, wavelength, frequency, period, propagation speed, beating, interference, speed, vibration in plaques, Chladni figures, etc.

Knowledge areas

Physics

Level

Graduation - Technical education

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