



Wave vat with stroboflash and digital frequency meter

EQ231H

Function

Intended for experimental study, physics laboratory and carrying out physics experiments on: Wave. Formation and propagation of two-dimensional waves on a liquid surface. Determination of the propagation speed of two-dimensional waves on a liquid surface. The reflection of a two-dimensional wave from a liquid surface. The refraction of two-dimensional waves at a liquid surface. The diffraction of two-dimensional waves on a liquid surface. The interference of two-dimensional waves on a liquid surface. The Doppler effect in two-dimensional waves on a liquid surface. Waves generated by a moving point source, etc.

Knowledge areas

Physics

