STUDENT RIPPLE TANK



Reference: 50-400



The only ripple tank really meant for students! Complete and economical Compact, robust and easy to use

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Small ripple tank for students, to highlight the phenomena of diffraction, refraction and interference. The tank measures only 10 cm on one side and is positioned on a base that generates waves and light. The waves are projected onto a screen above the tank.

The white light source can be set in continuous mode or strobe mode.

The unit measures only $140 \times 200 \times 160 \text{ mm}$ and is made of sturdy plastic. The tank is powered by a 9V adapter (supplied).

The tank is delivered with 3 interchangeable exciters, generating plane, circular or doubly circular waves. Accessories for studying diffraction or refraction are also provided.

