

FREDERIKSEN RIPPLE TANK

Reference : CUVFRED



Complete system comprising:

- a metal and plexiglass tank mounted on steel legs
 - a mirror and a frosted glass
 - an electromagnetic vibrator and its lever arm
 - an LED stroboscope synchronised with the vibrator
 - A set of accessories to generate different types of waves (plane wave, point excitation, double excitation)
 - A set of accessories to study diffraction, reflection, interference or refraction phenomena
- The set (tank, strobe and accessories) is stored in a box with cushioning foam, and occupies a minimum of space.
Tank dimensions: 314 x 363 x 30 mm
Screen dimensions: 300 x 330 mm)

1. 230 V 50 Hz