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Product Name :
Hydrogen Bubble Flow Visualisation System

Product Code :
LBNY-0005-1600004



Description :

The unit is supplied with manuals that describe each component of the system, installation and utilization procedures. The Hydrogen Bubble Flow Visualisation System is a bench top apparatus allowing the students to observe the flow patterns associated with water streams in presence of obstacles. A low voltage light source makes it possible the flow visualization studies. Small hydrogen bubbles are generated by an interchangeable platinum wire cathode and following the water stream show its direction and its behaviour in presence of objects.

Technical Specification :

Required services:

Electrical power supply: 110/220V, single-phase, 50/60 Hz; 0.5kW

Weight and dimensions of Hydrogen Bubble Flow Visualisation System

Dimensions: 900x400x300 h mm

Weight: 40kg



Laboratory Instrument India