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Product Name :
Base Module for Experiments

Product Code :
LBNY-0005-103000245



Description :

Measurement of volumetric flow rates by using a stopwatch
Base module for supplying experimental units in fluid mechanics
Measuring beaker with scale for very small volumetric flow rates
Measuring tank divided in two for volumetric flow rate measurements
Closed water circuit with storage tank, submersible pump and measuring tank
Work surface with integrated flume for experiments with weirs.

Technical Specification :

Technical Data:

Pump
Power consumption: 250W
Max. head: 7,6m
Max. flow rate: 150L/min
Storage tank, capacity: 180L
Flume
LxWxH: 530x150x180mm
Measuring beaker with scale for very small volumetric flow rates
Capacity: 2L
Measuring tank
At small volumetric flow rates: 10L
At large volumetric flow rates: 40L
Stopwatch

Measuring range: 0...9h 59min 59sec.



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