

Bernoulli's Theorem Apparatus



Product Categories: [Engineering Equipment](#), [Hydraulic Lab](#)

Product Page: <https://www.labappara.com/product/6949/>

Product Description

Bernoulli's Theorem Apparatus

The setup is designed to verify Bernoulli's Theorem experimentally. The setup consists of a one-piece clear acrylic test section with convergent and divergent part sections, supply tank, measuring tank, inlet water tank and pump for closed loop water circulation. The test section is connected to Piezometer Tubes through pressure tapping at different locations on the section to demonstrate the Bernoulli Theorem.

The flow rate of water is measured using measuring tank and stop watch provided.

Features:

- Hassle-free operation
- Precision-engineered
- Outstanding performance
- Acrylic test section
- Closed loop water circulation
- Compact & stand alone set up
- Stainless Steel tanks and wetted parts
- Superb Painted structure
- Simple to operate & maintain

Highlights:

- Free flow of water inside the pipe setup
- Easy to handle and understand
- Low maintenance required
- Long lasting life

Made of robust quality materials

Equipped with well regulated meters and controllers