

## Bernoulli's Theorem Apparatus



- Pump capacity : 0.25 to 1 Hp
- Single piece Transparent Acrylic Bernoulli's Test Section
- Piezometric Transparent tubes at different locations of Bernoulli's test section for pressure difference measurement
- Acrylic tanks at inlet and outlet of Bernoulli's test section for maintaining pressure head
- Measuring Scales for each piezometric tubes
- SS Measuring Tank
- Level Indicator
- Storage Reservoir Tank
- MS powder coated Structure
- Modular Structure with wheels

## Flow Characteristics Apparatus (Bernoulli's, Venturi, Orifice and Rotameter) (Customizable)

- Pump capacity : 0.25 to 1 Hp
- Single piece Transparent Acrylic Bernoulli's and orifice Test Section
- Piezometric Transparent for pressure difference measurement
- CWC type Rotameter (available in different capacity)
- Venturi & orifice (Customizable size)
- Mercury (Hg) filled U-tube manometer
- SS Measuring Tank
- 50 Ltr water Storage Reservoir Tank
- MS powder coated Structure
- Modular Structure with wheels



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