

**Product Name :**  
Pressure Drop In Two Phase Flow

**Product Code :**  
Transfer0023



**Description :**

Pressure Drop In Two Phase Flow

**Technical Specification :**

Pressure Drop In Two Phase Flow

The set-up consists of a horizontal glass / acrylic column. Pressure drop across column can be measured by manometer. The set-up studies Pressure Drop in Two Phase Flow. The

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apparatus is close circuit type provided with tank, FHP pump, necessary piping and valves and Rotameter to measure the flow rates of fluids. The set-up is fitted on a MS frame and painted with good quality paint.

**Experiment:**

- To study Pressure Drop in Two Phase Flow

**Utilities Required:**

- Electricity supply 100 watts, 220 , 1 phase
- Floor Area 0.75 m x 2.0 m

## **Civil Mechanical India**

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