Product name:	Product code:
Pressure Drop In Two Phase Flow	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 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