

Product Name :
Rotameter Apparatus for engineering schools

Product Code :
Fluid Mechanics0013



Description :

Rotameter Apparatus for engineering schools

Technical Specification :

Rotameter Apparatus, technical teaching equipment for engineering

We are engaged in the manufacturing, exporting and trading of premium quality **Rotameter Apparatus**. Manufactured in accordance with the industry set parameters using best quality raw materials, this apparatus is used to determine the co-efficient of discharged through a venturimeter or orifice meter. Furthermore, the offered apparatus is also used to calibrate the rotameter.

Experiments:

- To determine the co-efficient of discharged through Venturimeter and orifice meter.
- To measure discharge through Venturimeter, Orificemeter and Rotameter
- To calibrate the Rotameter.

Utilities Required:

- Water Supply & Drain
- Electricity 0.5 kW, 220V AC, Single Phase

Technical Specifications:

- Electric Supply: 230V 50Hz. With proper earthing
- Exterior material: Stainless steel plate+baked enamel
- Temp. range: -70 to 150°C
- Power: Electronic, AC 1 phase 220V; 3 phase 380V 60/50

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