

**MODEL NO.
FM- 33**

VENTURIMETER AND ORIFICEMETER APPARATUS



Technical Specification:

- ❖ Structure housing – Mild Steel.
- ❖ Sump tank (S.S.)
- ❖ Collecting tank (S.S.)
- ❖ A supply tank of S.S. sheet with over flow arrangement and gauge glass tube is provided.
- ❖ A 'U' tube differential manometer is provided with common manifold to measure the pressure difference between two sections of venturimeter and orificemeter
- ❖ Discharge of water can be collected by the help of a collecting tank
- ❖ Centrifugal mono block pump – Single phase 0.5hp capacity

- ❖ Control valves and drain valves of Gunmetal.
- ❖ G.I pipe line
- ❖ Strong M.S stand

NOTE: APPARATUS SUBJECTED TO BE CHANGE AS PER DEMAND

EDUCATIONAL SYSTEM YOU CAN BUY FROM

ENGINEERING MODELS & EQUIPMENT

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AN ISO 9001:2000 & 14001:2004 COMPANY