

Product Name :
Co-Efficient of Discharge Apparatus**Product Code :**
ELB-FLUD0001 LAB ENGINEERING**Description :**

Co-Efficient of Discharge Apparatus

Technical Specification :**Supply Tank:**

M.S Powder Coating/M.S.FRP Lining/S.S Unit of suitable size with a fixture arrangement to mount 2 replaceable orifices. A scale and Sliding arrangement for measurement of X and Y ordinate to find the velocity traverse of the water jet from orifice and provided with a micrometer contraction gauge for the measurement of contraction of water jet at the throat of the orifice.

Orifices :

Two Orifices made of gunmetal

Measuring Tank:

M.S, Power coating/M.S.FRP Lining/S.S Unit of suitable size with and overflow arrangement and provided with a PVC control valve and elbow.

Sump Tank:

M.S. Powder Coating /MS.FRP Lining/SS. Unit of suitable size for storage of water to circulate through experimental unit.

Supply Pump Set:

0.5 HP single phase[ISI marked] to pump water from the sump fitted with a control valve (Gun metal gate valve)

Main Switch :

Single phase main switch

Frame Work Mounting:

Mounted on frame work and completely fitted with all the above items as self contained unit suitable for operation without and foundation.

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