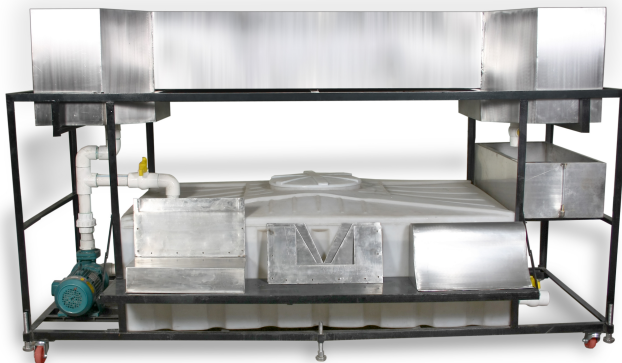




EIE INSTRUMENTS PVT. LTD.
(An ISO 9001:2015 Certified Company)

BIG NOTCH AND WEIR APPARATUS WITH SS TANK-VIPL-FM-7017



Introduction :

Notches or Weirs allow hydrologists and engineers a simple method of measuring the volumetric flow rate in small to medium-sized streams, or in industrial discharge locations.

The apparatus is used to calibrate the following types of notches/weirs :

1. Rectangular Notch
2. Triangular Notch
3. Trapezoidal Notch or Cipolletti Weir
4. Sharp Crested Weir
5. Broad Crested Weir
6. Ogee Weir Spillway

Technical Specifications :

1. Single Weldless channel size of **2500 (L) x 500 (W) x 350 (H)**
2. **1000 Ltrs Sump Tank of Plastic**
3. 2 H.P. Centrifugal Monoblock Pump
4. Discharge Measurement using Watermeter or Venturimeter
5. Piping with necessary Valves and Fittings
6. Digital Stop Watch with 1/10 second Accuracy
7. Detailed Technical Manual and On-site Training

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