Orifice Meter Trainer

Category: Pneumatic, Hydraulic & Fluid Mechanics · Model reference: MZM-6009



SPECIFICATIONS

DESCRIPTION:

Our Orifice Meter Trainer also called as Flow Measurement Trainer. This setup is a table top model. It comprises of source and measuring tank. The measuring tank is of acrylic with liters graduated. A small FHP pump is fitted to circulate the water. A orifice meter with U-tube manometer is provided to measure the flow rate. A Rota meter is provided to measure the exact flow rate. Control valve is provided to control the water flow rate. Digital timer is provided to note down the duration of flow.

Specification:

Rota meter :6 to 100 LPM
Orifice Meter : Small orifice plate with ¼ BSP tube fitted with U-tube manometer.
Flow Rate : 6 to 100 LPM
Pump :FHP vertical pump
Differential pressure sensor in lieu of U-type manometer with digital flow indicator at extra cost can

Send Enquiry **Your Name**
Your Email
Tele Phone


