



VOLUMETRIC HYDRAULIC BENCH

RF 026

Description:

This device is used for measuring the volumetric flow rate. The closed water circuit consists an underlying storage tank with a pump and the measuring tank located above it, in which the return water is collected. The volumetric flow rates are measured using a stopwatch. This unit provides a basis for a variety of lab equipment that require a specified flow of water to be in lined with.

Specifications:

- Reservoir tank, capacity: 160L
- Centrifugal pump
- Flow adjustment valve
- Piping system with valves and fittings
- Wheeled carbon steel structure
- Installation and training video included
- Instructions manual included
- 10-year warranty

Note: Direct contact with the sales department is required to confirm the last updated technical specifications and pictures.

Applications:

1. Measuring volumetric flow rate
2. Circulating water for wide range of experiments

Required For Operation:

- Urban Water Supply
- Urban Water Drainage
- 220V Single Phase Electricity
- Desirable Temperature (°C): 10-30
- Relative Humidity: 15% - 80%



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Dimensions (L*W*H) mm: 1150 x 700 x 950

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