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**Product Name :**  
Basic Pipe Network Unit

**Product Code :**  
LBNY-0005-10300029



#### **Description :**

##### **Structural Specifications:**

Diagram in the front panel with similar distribution to the elements in the real unit.  
Quick connections for adaptation to feed hydraulics source.  
Stainless structure.  
Screws, nuts, plates and all the metallic elements in stainless steel.

#### **Technical Specification :**

##### **Technical Data:**

Anodized aluminum structure where the pipe network is located and the subsection panel of the manometers.

Test pipes:

- a. Three PVC pipes, with different diameters.
- b. One methacrylate pipe.

Pressurization system.

8 Pressure intakes, connected to a manometric tubes panel of pressurized water.

Manometric tubes panel:

- a. Number of manometric tubes: 8.
- b. Range: 0 to 470 mm of water.

Adjustable legs for leveling the unit.

Easy and quick coupling system built-in.

Outlet pipe.

Inlet pipe.

Regulation valves for controlling the flow through the network.

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Dimensions: 600 x 350 x 800 mm.  
Weight: 30 Kg.



**Laboratory Instrument India**