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Product Name :
Unit for the Study of Porous Beds in Venturi Tubes

Product Code :
LBNY-0005-10300027



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:

Number of manometric tubes: 8.
Strangulation diameter upstream: 25 mm.
Manometer range: 0-300 mm. of water.
Narrowing:
Upstream: 10°.
Downstream: 21°.
Venturis tube with Pitot tube.
Venturis tube with porous bed of a grain diameter of 5.5 to 7.0 mm.
Venturis tube with porous bed of a grain diameter of 1.0 to 1.5 mm.
Venturis tube with porous bed of a grain diameter of 2.5 to 3.5 mm.
Anodized aluminum structure and panels of painted steel.
Easy and quick coupling system built-in.
Dimensions: 800 x 450 x 700 mm. approx.
Weight: 15 Kg.



Laboratory Instrument India