

Product Name :
Manometer Open U-Tube**Product Code :**
SCHOOLSMD1142**Description :**

Manometer Open U-Tube

Technical Specification :

This is used to indicate the difference in the heights of the manometric liquid to measure pressure by getting the pressure difference

Type: Differential pressure manometer

Shape : U-shaped glass tube partially filled with liquid, with no moving parts and requires no calibration

Material : Glass

With a 50 cm arm with funnel top on one arm and 4.5 cm bent (90°) with 15 mm rifled tip on another arm for easy connection

U-tube is mounted on a board, fixed on a wooden stand for vertical mounting

a) Material of stand : Wooden

b) Dimensions of back plate

Length : 540 mm

Width : 90mm

A millimeter scale is fitted between the arms of the tube.

a) Scale having graduation range: 0-50 cm

b) Graduation increment : 1 mm, with 0 at the bottom.

Accessories:

a) With latex tubing, glass wall 1 mm thickness, 8 mm inner diameter.

Material of rubber tubing: Non-toxic non-tacky latex-rubber tubing for the laboratory activity.

Length of rubber tube: 3 meters. Tender product as per DEPED Guidelines.



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