



MANOMETER

DISCRIPTION:

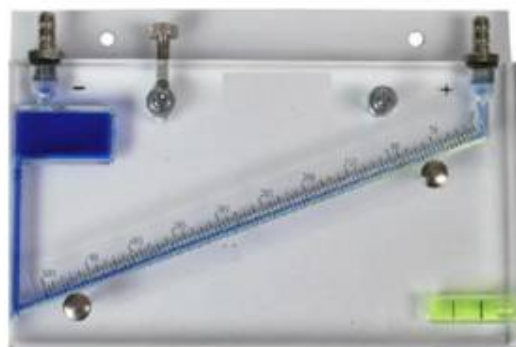
TGI" make U-Tube /Single limb /Inclined tube manometer is used for precision measurement of pressure, vacuum, differential pressure, and flow measurement in plants & labs where certain accuracy is required.



U-TUBE MANOMETER



SINGLE LIMB MANOMETER



INCLINED TUBE MANOMETER

MATERIAL OF CONSTRUCTION:

Metering Tube : Special uniform bare thick walled borosilicate glass tube / Acrylic
 Packing : Teflon / Neoprene
 Casing : M.S. /Aluminum / Acrylic Casing from three sides and aluminum cover with transparent acrylic front.
 Scale : Scale milky white PVC with Black Colour Lining and figures having 1mm Marking
 Painting : Industrial Grade painted / Powder coated

CHARACTERISTICS:

Solid Acrylic body , Aluminium Powder coated body Portable
 Fabricated from 1" thick, clear acrylic block and Unbreakable
 Stable and free of distortion Consisting of Drilled-in indicating limbs Absolute etc..

SPECIFICATIONS:

- Consisting of Acrylic, M.S. and stainless steel wells and fittings
- Utilizing expanded scales for unusual sensitivity
- Easy reading of low pressures
- Draft of small differential pressure
- Aluminium casing from three sides
- Transparent acrylic front cover
- Protected with metallic frame
- Straight BOROSIL Indicating Glass Tube gland
- Packed in end SS block to facilitate easy removal
- Acrylic scale range 50-0-50 mm WC to 300-0-300 mmwc / Hg
- Glass Tube scale range 200-0-200 mm WC to 1500-0-1500 mmwc / Hg