

LOW PRESSURE GAUGE

This gauge measures the low pressure which can not be measured by a Bourdon tube system guage. For example, liquid level of an engine's suction pressure tank can be measured.

- Size : $60\phi / 75\phi / 100\phi$
- Pressure range: 0mmH₂0 ~ ± 5000mmH₂0 (mmAg)
- Shape of casing: Standard case, closed case Type A/Type B/Type D
- Connecting thread : G 1/4 · 3/8
- Others: Over-pressure prevention type is provided.
- Accuracy : Within 1/2 scale of the minimum scale