

**MARINE PRESSURE GAUGE**

# YE-60 Zero Adjustment Capsule Pressure Gauge

- ISO9001 Supplier
- Class Certificate
- Export Supply

Used In Hydraulic and Pneumatic Systems, Compressors, Regulator and industry machine, and suitable for fluid medium or Gaseous which does not clog connection port or corrode Stainless steel. It can used for severe servic...



### Key Highlights

|                    |   |
|--------------------|---|
| <b>Category</b>    | Marine Pressure Gauge   |
| <b>Standard</b>    | EN  |
| <b>Material</b>    | Used In Hydraulic and Pneumatic Systems, Compressors, Regulator and indu... |
| <b>Certificate</b> | ABS, LR, BV, DNVGL, NK, KR, IRS, RMRS, CCS                                  |

We can supply according to your requirement, drawings, class certificate needs, and delivery schedule.

### Technical Specifications

|                    |  |                    |  |
|--------------------|--|--------------------|--|
| <b>Category</b>    | Marine Pressure Gauge                      | <b>Model / SKU</b> | YE-60-Zero-Adjustment-Capsule-Pressure-Gauge   |
| <b>Standard</b>    | EN   | <b>Material</b>    | Used In Hydraulic and Pneumatic Systems, Compressors, Regulator and industry machine, and suitable for fluid medium or Gaseous which does not clog connection port or corrode Stainless steel. |
| <b>Certificate</b> | ABS, LR, BV, DNVGL, NK, KR, IRS, RMRS, CCS | <b>Warranty</b>    | 12 Months unless specified otherwise   |
| <b>Origin</b>      | China                                      |                    |  |

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## China YE-60 Zero Adjustment Capsule Pressure Gauge:

Used In Hydraulic and Pneumatic Systems, Compressors, Regulator and industry machine, and suitable for fluid medium or Gaseous which does not clog connection port or corrode Stainless steel. It can used for severe service conditions where pulsation or vibration exist. Premium quality and long life.

This capsule pressure gauge has the feature of zero adjustment.

### Specifications:

|                        |                                 |
|------------------------|---------------------------------|
| Outer diameter         | 65MM                            |
| Testing pressure range | -100Kpa~0 to 0~100Kpa           |
| Accuracy               | Level 1.5 ; Level 2.5           |
| Sensitive element      | chrome-plated carbon steel      |
| Case material          | steel                           |
| Operating environment  | -25~55°C, relative humidity≤85% |
| Temperature effect     | ≤0.4%/10°C                      |