

# Jinbo Marine

Marine & Offshore Equipment Datasheet

PRODUCT DATASHEET

## MARINE PRESSURE GAUGE

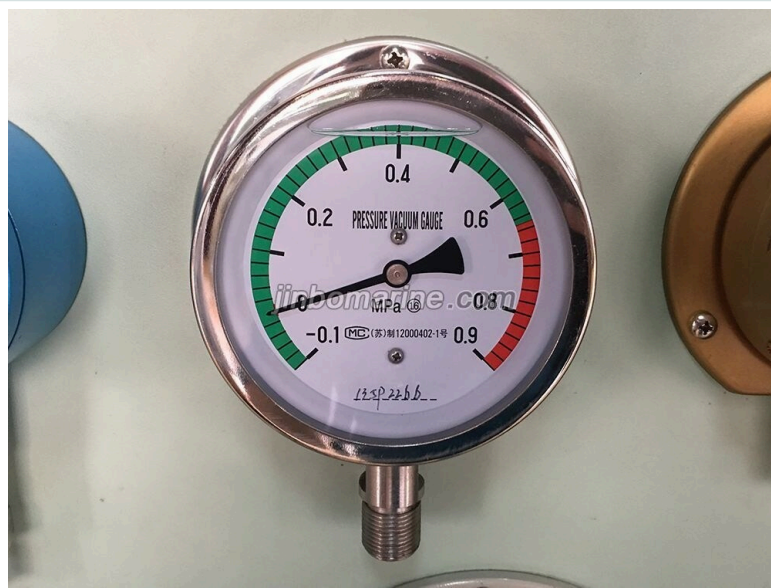
# YC-100-T-N Anti-Vibration Pressure Gauges

ISO9001 Supplier

Class Certificate

Export Supply

Product Description: Pressure gauge is a pressure measuring instrument, the core is metal elastic element, the product in accordance with Marine technical standard. Used for measuring the pressure of gas, oil et...



### Key Highlights

|             |   |
|-------------|---|
| Category    | Marine Pressure Gauge   |
| Standard    | EN  |
| Material    | Material: Iron alloy / Ferroalloy, Aluminium alloy, Copper alloy, Stainless ... |
| Certificate | BV, ABS, CCS etc  |

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

### Technical Specifications

|             |                       |             |  |
|-------------|-----------------------|-------------|--|
| Category    | Marine Pressure Gauge | Model / SKU | YC-100-T-N-Anti-Vibration-Pressure-Gauges  |
| Standard    | EN                    | Material    | Material: Iron alloy / Ferroalloy, Aluminium alloy, Copper alloy, Stainless steel. |
| Certificate | BV, ABS, CCS etc      | Warranty    | 12 Months unless specified otherwise   |
| Origin      | China                 |             |  |

#### CONTENTS

- Product Description:
- Main Technical Specification:
- Parameter:
- Model Sign:



## Product Description:

Pressure gauge is a pressure measuring instrument,the core is metal elastic element,the product in accordance with Marine technical standard.

Used for measuring the pressure of gas,oil etc medium on the ship or other industrial equipment.

## Parameter:

Material:Iron alloy / Ferroalloy,Aluminium alloy,Copper alloy,Stainless steel.

Accuracy:Grade 2.5,Grade 1.6

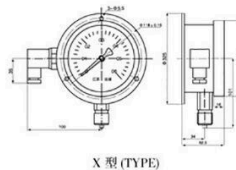
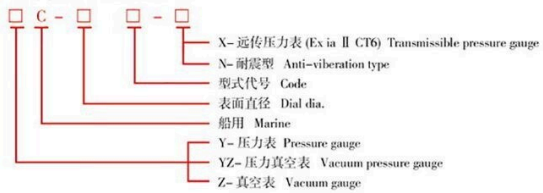
Dial Diameter:60mm,75mm,100mm,150mm,200mm.

## Main Technical Specification:

| Type and feature        | Model code |    | Dial diameter(mm) | Measure range(Mpa) | Accuracy  | Connection thread |           |                   |
|-------------------------|------------|----|-------------------|--------------------|-----------|-------------------|-----------|-------------------|
| Radial no side type     | I          | -  | 60                | 0-0.06             | Grade 2.5 | M14x1.5           |           |                   |
| Radial back side type   | II         | T  |                   | 0-0.1              |           |                   |           |                   |
| Axial no side type      | IV         | Z  |                   | 0-0.16             |           |                   |           |                   |
| Axial front square type | -          | ZF |                   | 0-0.25             |           |                   |           |                   |
| Axial front side type   | III        | ZT |                   | 0-0.4              |           |                   |           |                   |
| Radial cutted side type | II         | T  | 75                | 0-0.6              | Grade 1.6 | M10x1<br>M14x1.5  |           |                   |
| Radial no side type     | I          | -  | 100               | 0-1                |           | M20x1.5<br>G 1/2" |           |                   |
| Radial back side type   | II         | T  |                   | 0-1.6              |           |                   |           |                   |
| Axial no side type      | IV         | Z  |                   | 0-2.5              |           |                   |           |                   |
| Axial front side type   | III        | ZT |                   | 0-4                |           |                   |           |                   |
| Axial back square type  | -          | TF |                   | 0-6                |           |                   |           |                   |
| Radial no side type     | I          | -  | 150               | 0-10               | Grade 1.6 | M20x1.5<br>G 1/2" |           |                   |
| Radial back side type   | II         | T  |                   | 0-16               |           |                   |           |                   |
| Radial no side type     | I          | -  | 200               | 0-25               |           |                   |           |                   |
| Radial back side type   | II         | T  |                   | 0-40               |           |                   |           |                   |
| Radial no side type     | I          | -  |                   | 0-60               |           |                   |           |                   |
| Radial back side type   | II         | T  |                   | '-01.-0            |           |                   |           |                   |
| Radial no side type     | I          | -  | 150               | '-0.1-0.1          |           |                   | Grade 1.6 | M20x1.5<br>G 1/2" |
| Radial back side type   | II         | T  |                   | -0.1-0.15          |           |                   |           |                   |
| Radial no side type     | I          | -  | 200               | -0.1-0.3           |           |                   |           |                   |
| Radial back side type   | II         | T  |                   | -0.1-0.5           |           |                   |           |                   |
| Radial no side type     | I          | -  |                   | -0.1-0.9           |           |                   |           |                   |
| Radial back side type   | II         | T  |                   | -0.1-1.5           |           |                   |           |                   |
| Radial no side type     | I          | -  | 150               | -0.1-2.4           | Grade 1.6 | M20x1.5<br>G 1/2" |           |                   |
| Radial back side type   | II         | T  |                   |                    |           |                   |           |                   |

# Model Sign:

● 型号标记 MODEL SIGN



● 型式及代号 TYPE AND CODE

