

## EYTF Stainless steel pressure gauge

### Description:

EYTF stainless steel pressure consists of a pressure guiding system (including joints, spring tubes, current limiting screws, etc.), a gear transmission structure, a display device (pointer and dial), and an outer casing (including a case, a cover, a window, etc.). The outer casing is airtight and can effectively protect the internal parts from the environment and dirt.

### Technical indicators:

1. Accuracy class: 1.6, 2.5, 1.0(custom)
2. Measuring range: (Mpa) (custom)
  - 0-0.16 0-0.25 0-0.1 0-0.4
  - 0-0.6 0-1.6 0-2.5 0-1
  - 0-40-60-100-16
  - 0-250-400-60
  - 0.1-0 -0.1-0.06 -0.1-0.15 -0.1-0.3
  - 0.1-0.5 -0.1-0.9 -0.1-1.5 -0.1-2.4
3. Parts material: SUS316, SUS316L, 1Cr18Ni9Ti(custom)
4. Case Material :Stainless Steel SUS 304
5. The instrument nominal diameter:  $\Phi$ 60mm  $\Phi$ 100mm  $\Phi$ 150mm  $\Phi$ 200mm( custom)
6. Connector thread size: M20X1.5 (G3 / 8 ", GI / 4", NPTI / 2 "or custom)
7. Working conditions:
  - (1) Ambient temperature: -40-70 °C
  - (2) Working pressure: Static load: with a scale value 3/4 alternating load: The scale value short 2/3 pressure: the scale value
8. Type Dry (Liquid Fillable)
9. Mount Lower/back

### Application:

Industrial, petroleum, chemical, heating systems, piping, instrumentation, pneumatic line and auxiliary equipment.

### Picture details

