

Description

The PT124Y-626 diaphragm pressure gauge, in addition to the general performance of diaphragm pressure gauges, also boasts excellent shock resistance and corrosion resistance. This series of products uses an original German-imported movement and a corrugated diaphragm structure design, ensuring stable measurement performance. It is mainly used for measuring the pressure of high-viscosity, easily crystallizing, and easily solidifying liquids, as well as corrosive media, in industries such as petrochemicals, alkali production, chemical fibers, dyes, pharmaceuticals, food, and dairy processing.



Features

- High cost-performance ratio and long service life
- Easy installation and disassembly
- Corrugated diaphragm structure for good stability
- Good shock resistance and corrosion resistance

Applications

- Suitable for high-viscosity, easily crystallizing, and easily solidifying liquids
- Suitable for positive and negative pressure in corrosive media
- Applicable to equipment in industries such as alkali production, chemical fiber, dyeing, pharmaceuticals, food processing, and dairy processing

Dimensions

