MARINE PRESSURE INSTRUMENT

EOR-1 High Precision Pressure Switch

ISO9001 Supplier

Class Certificate

Export Supply

Main products of EOR-1 High precision pressure switch are pressure switch，differential pressure switch，temperature switch，flow switch and liquid level switch. There are two major types of high - precision pressure switc...

Key Highlights

Category	Marine Pressure Instrument
Standard	EN
Weight / Size	negative pressure 1kg/cm2~680kg/cm2.
Certificate	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

Category	Marine Pressure Instrument	**Model / SKU**	EOR-1-High-Precision-Pressure-Switch
Standard	EN	**Weight / Size**	negative pressure 1kg/cm2~680kg/cm2.
Certificate	ABS, LR, BV, DNVGL, NK, KR, IRS, RMRS, CCS	**Warranty**	12 Months unless specified otherwise
Origin	China		

China EOR-1 High Precision Pressure Switch:

Main products of EOR-1 High precision pressure switch are pressure switch，differential pressure switch，temperature switch，flow switch and liquid level switch.
There are two major types of high - precision pressure switch: General type and explosion - proof type.
This products have good anti - seismic and anti-overpressure performance. The measuring range of this product is wide, the hysteresis error of instrument of it is small and the lifetime of it is long.
And there are some another features: Accurate operating value，high repetitiveness，impact resistance，anti-vibration, anti-shaking. Besides, the response of micro pressure zone is good and the product is free from the influence of ambient temperature, etc. The high - precision pressure switches are widely used in industry of oil, chemical, electric

power, metallurgy, medicine, paper, food, water treatment, etc.
Scope of control: negative pressure 1kg/cm2~680kg/cm2. Multilevel control.
Maximum control pressure is 680kg/cm2.
Differential pressure control：15mm water column
Vacuum-0-pressure control: 1kg/cm2 (negative pressure)-0-5.5kg/cm2 Double set point pressure switch can control two different pressure value independently.
Differential gap is classified as adjustable and nonadjustable.