MARINE PRESSURE INSTRUMENT

YJK Type Marine Pressure Controller

Product Description: YJK Type Pressure Controller,pressure differential controllers can be used to control pressure and pressure differential of gas and liquids etc. in ship and other industrial instrument. C...

ISO9001 Supplier

Class Certificate

Export Supply



Key Highlights

Category	Marine Pressure Instrument
Standard	EN
Material	Model Set value range(Mpa) Adjustment range of differential gap(mpa) Err...
Certificate	CCS.GL,LR,BV,ABS,DNV,RINA,NK,KR and EC certificate.

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

Technical Specifications			
Category	Marine Pressure Instrument	**Model / SKU**	YJK-Type-Marine-Pressure-Controller
Standard	EN	**Material**	Model Set value range(Mpa) Adjustment range of differential gap(mpa) Error of set value (Mpa) Error of repeatability (Mpa) Remarks min switching differential max switching differential YJK-21K 1-1-01 -0.03~0.4 ≤0.04 ≥0.25 ±0.016 ≤0.005 The controlled meidum is not corrosive to brass, lead, stainless steel and Sn-cu solder YJK-21K 1-2-01 ≤0.04 ±0.016 YJK-21K 1-1-1-01 YJK-21K 1-1-02 0.1~0.7 ≤0.1 ≥0.25 ±0.016 ≤0.005 YJK-21K 1-2-02 YJK-21K 1-1-03 0.7~1.9 ≤0.2 ≥0.5 ±0.076 ≤0.015 YJK-21K 1-1-04 -0.09~0.25 ≤0.04 ≥0.1 ±0.016 ≤0.005 YJK-21K 1-1-1-04 ≤0.04 YJK-2-OM5-04 -0.07~0.25 ≤0.03 ±0.016 ≤0.005 YJK-21K 1-2-05 0.7~3.0 ≤0.2 ≥0.5 ±0.076 ≤0.015 YJK-231K 1-01 0.02~0.25 ≤0.04 ±0.01 ≤0.004 YJK-231K 1-03 0.06~0.6 ≤0.07 ±0.025 ≤0.008
Certificate	CCS.GL,LR,BV,ABS,DNV,RINA,NK,KR and EC certificate.	**Warranty**	12 Months unless specified otherwise
Origin	China		

CONTENTS

- Product Description:
- Main Technical Specification:

Product Description:

YJK Type Pressure Controller,pressure differential controllers can be used to control pressure and pressure differential of gas and liquids etc. in ship and other industrial instrument.

Contact capacity:AC220V 1A.

Main Technical Specification:

Model	Set value range(Mpa)	Adjustment range of differential gap(mpa)		Error of set value (Mpa)	Error of repeatability (Mpa)	Remarks
		min switching differential	max switching differential			
YJK-21K 1-1-01	-0.03~0.4	≤0.04	≥0.25	±0.016	≤0.005	The controlled meidum is not corrosive to brass, lead, stainless steel and Sn-cu solder
YJK-21K 1-2-01			≤0.04	±0.016		
YJK-21K 1-1-1-01						
YJK-21K 1-1-02	0.1~0.7	≤0.1	≥0.25	±0.016	≤0.005	
YJK-21K 1-2-02						
YJK-21K 1-1-03	0.7~1.9	≤0.2	≥0.5	±0.076	≤0.015	
YJK-21K 1-1-04	-0.09~0.25	≤0.04	≥0.1	±0.016	≤0.005	
YJK-21K 1-1-1-04			≤0.04			
YJK-2-OM5-04	-0.07~0.25	≤0.03		±0.016	≤0.005	
YJK-21K 1-2-05	0.7~3.0	≤0.2	≥0.5	±0.076	≤0.015	
YJK-231K 1-01	0.02~0.25	≤0.04		±0.01	≤0.004	
YJK-231K 1-03	0.06~0.6	≤0.07		±0.025	≤0.008	