MOORING EQUIPMENT ACCESSORIES

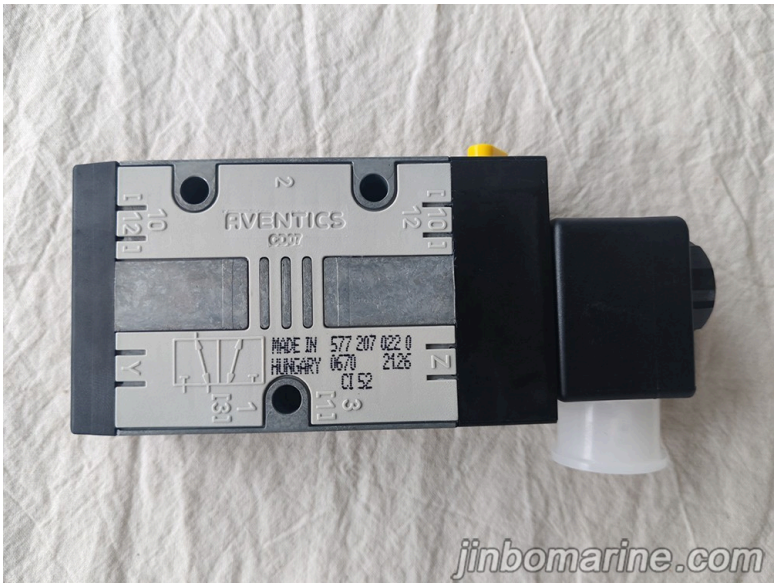
AVENTICS 2/3-way directional valve 5772070220

ISO9001 Supplier

Class Certificate

Export Supply

AVENTICS 2/3-way directional valve 5772070220 CD07-3/2NC-SR-024DC-I-G014 Specification Operate electronics Dimension CD07 Reversal principle 3/2, with spring reset Valve function: Normally closed/Normally open Ope...



Key Highlights

Category	Mooring Equipment Accessories
Standard	EN
Weight / Size	AVENTICS 2/3-way directional valve 5772070220 CD07-3/2NC-SR-024DC-I-G014...
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	Mooring Equipment Accessories	**Model / SKU**	AVENTICS-2-3-way-directional-valve-5772070220
Standard	EN	**Weight / Size**	AVENTICS 2/3-way directional valve 5772070220 CD07-3/2NC-SR-024DC-I-G014 Specification Operate electronics Dimension CD07 Reversal principle 3/2, with spring reset Valve function:
Certificate	ABS, LR, BV, DNVGL, NK, KR, IRS, RMRS, CCS	**Warranty**	12 Months unless specified otherwise
Origin	China		

AVENTICS 2/3-way directional valve 5772070220

CD07-3/2NC-SR-024DC-I-G014

Specification

Operate electronics

Dimension CD07

Reversal principle 3/2, with spring reset

Valve function: Normally closed/Normally open

Operation component single coil

Manual control device with locking function

Internal pilot

Rated flow rate Qn 1400 l/min

Compressed air connection G1/4

Minimum operating pressure: 3 bar

Maximum operating pressure: 10 bar

Rated voltage 24VDC

Voltage deviation DC-10%/+10%

Electrical connection type multi-core plug

Electrical Connection Dimensions EN 175301-803, Type A

Standardized Circuit Interface EN 175301-803:2006

IP65 protection rating with interface

Reverse polarity protection

The width of the pre-control valve is 30 mm

Compatibility Directory 13, 14

Duty cycle 100%

Connection time model 25ms

Shut down time model 45ms

Sealing Principle: Soft Sealing

Minimum ambient temperature: -25°C