

MOORING EQUIPMENT ACCESSORIES

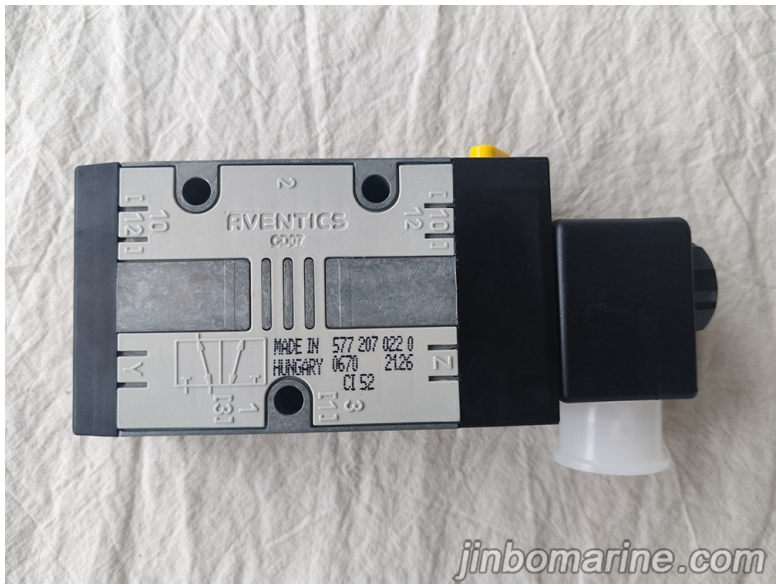
AVENTICS 2/3-way directional valve 5772070220

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...

ISO9001 Supplier

Class Certificate

Export Supply



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