

CB MARINE PRESSURE REDUCING VALVE

Marine Air Pressure Reducing Valve Unit

ISO9001 Supplier

Class Certificate

Export Supply

Marine Air Pressure Reducing Valve Group is used for marine air system. It can keep outlet pressure stable. The max. working temperature is 60°C and max. working pressure is 3.0 MPa. The mating dimensions of the flanges acco...



Key Highlights

Category	CB Marine Pressure Reducing Valve
Standard	JIS
Material	Cast Steel, Bronze
Weight / Size	The mating dimensions of the flanges according to ISO2084-1974 or JIS B2...
Certificate	CCS, BV, ABS, GL, LR, DNV, NK, RINA, KR, IRS

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

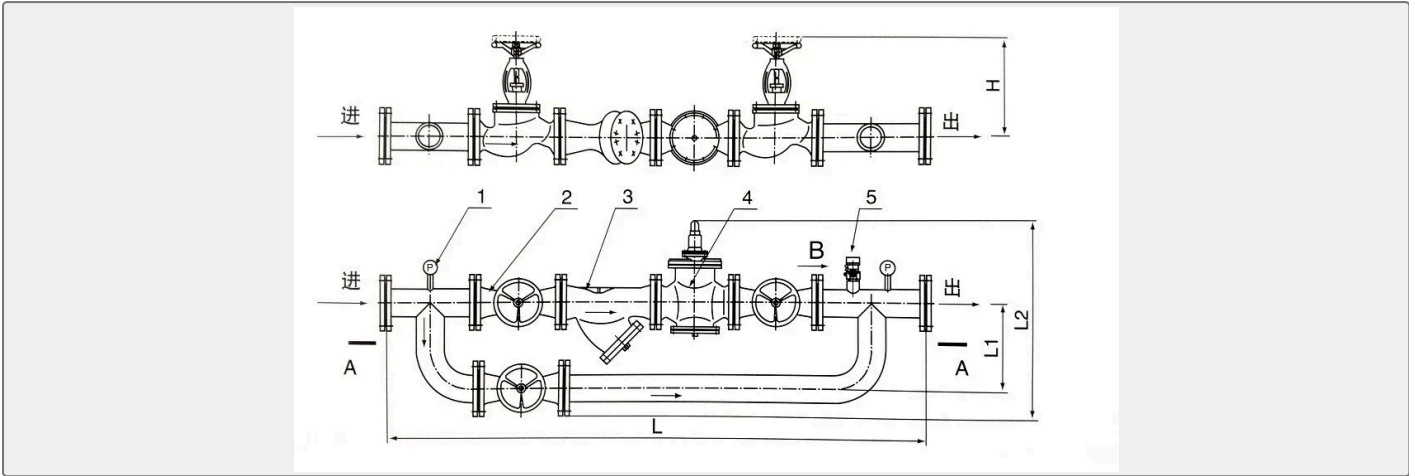
Technical Specifications

Category	CB Marine Pressure Reducing Valve	Model / SKU	Marine-Air-Pressure-Reducing-Valve-Unit
Standard	JIS	Material	Cast Steel, Bronze
Weight / Size	The mating dimensions of the flanges according to ISO2084-1974 or JIS B2220-1990 or GB569-65, or GB2506-89.	Certificate	CCS, BV, ABS, GL, LR, DNV, NK, RINA, KR, IRS
Warranty	12 Months unless specified otherwise	Origin	China

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China Marine Air Pressure Reducing Valve Unit:



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Material: Bronze, Cast Steel

Main Parts:

- 1-Pressure Gauge
- 2-Globe Valve
- 3-Y Strainer
- 4-Air Pressure Reducing Valve
- 5-Air Signal Safety Valve

Main Specification:

Size(mm)	Inlet Pressure(Mpa)	Outlet Pressure(Mpa)	Length(mm)	
			L	L1
DN15	3.5-0.7	0.2~1.2	850	150
DN20			945	200
DN25			1000	200
DN32			1095	260
DN40			1215	260
DN50			1365	310
DN65			1500	310

