

OTHER MARINE VALVES & ACCESSORIES

PDF13 Two-Position Three-Way Manually-Operated Directional Valve

ISO9001 Supplier

Class Certificate

Export Supply

PDF13 Two-Position Three-Way Manually-Operated Directional Valve This valve is a two-position three-way directional control valve. It is used in conjunction with the reverse-modulating hydraulic brake valve. It ...



Key Highlights

Category	Other Marine Valves & Accessories
Standard	GB
Weight / Size	Approximate Weight 3Kg
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

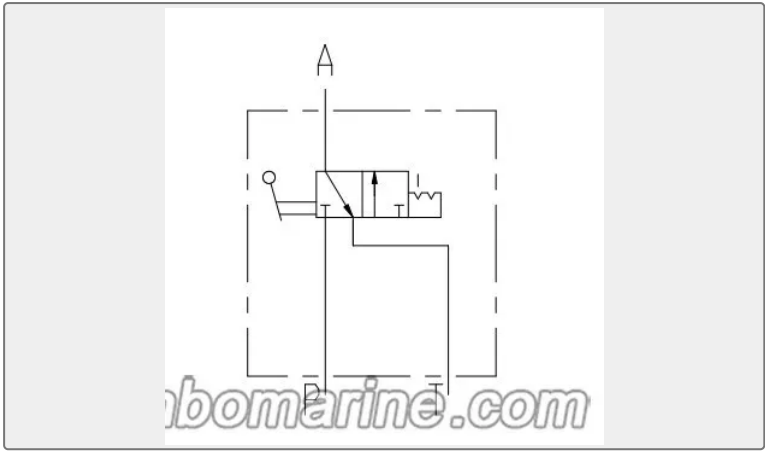
Category	Other Marine Valves & Accessories	Model / SKU	PDF13-Two-Position-Three-Way-Manually-Operated-Directional-Valve
Standard	GB	Weight / Size	Approximate Weight 3Kg
Certificate	ABS, LR, BV, DNVGL, NK, KR, IRS, RMRS, CCS	Warranty	12 Months unless specified otherwise
Origin	China		

China PDF13 Two-Position Three-Way Manually-Operated Directional Valve:

PDF13 Two-Position Three-Way Manually-Operated Directional Valve

This valve is a two-position three-way directional control valve. It is used in conjunction with the reverse-modulating hydraulic brake valve. It realizes service-brake and parking-brake functions by connecting or cutting off the oil circuit. The lever is equipped with a self-locking feature at both the service-brake and parking-brake positions to prevent mis-operation.

Principle :



Max. Pressure at Port P	20 MPa
Nominal Flow	25 L/min
Return-line Back Pressure	≤ 0.5 MPa
Viscosity Range	10-380 mm²/s
Temperature Range	-20 °C ~ 100 °C
Oil Fluid Cleanliness	The solid-particle contamination level of oil fluid and system shall not exceed GB/T 14039-2002-/19/16 or NAS 1638 Class 10.
Approximate Weight	3Kg