

OTHER MARINE VALVES & ACCESSORIES

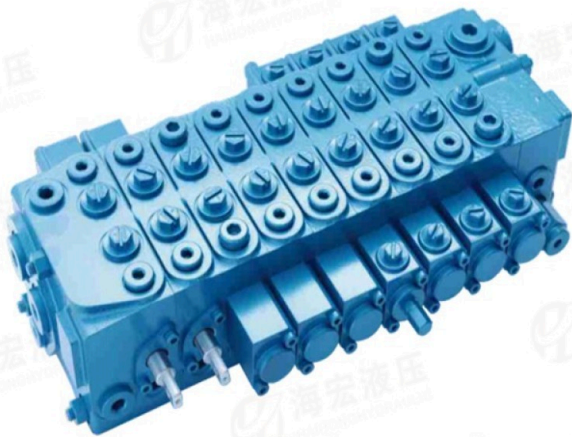
LF10 Series Sectional Directional Control Valve

ISO9001 Supplier

Class Certificate

Export Supply

LF10 Series Sectional Directional Control Valve Principle : Construction Sectional type Port connection Threaded Nominal size mm 10 Nominal pre...



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Key Highlights

Category	Other Marine Valves & Accessories
Standard	ISO
Weight / Size	Construction Sectional type Port connection Threaded Nominal s...
Certificate	ABS, LR, BV, DNVGL, NK, KR, IRS, RMRS, CCS

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

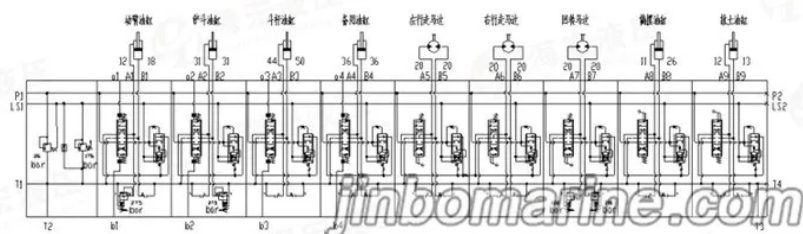
Technical Specifications

Category	Other Marine Valves & Accessories	Model / SKU	LF10-Series-Sectional-Directional-Control-Valve
Standard	ISO	Weight / Size	Construction Sectional type Port connection Threaded Nominal size mm 10 Nominal pressure bar 200 Max.
Certificate	ABS, LR, BV, DNVGL, NK, KR, IRS, RMRS, CCS	Warranty	12 Months unless specified otherwise
Origin	China		

China LF10 Series Sectional Directional Control Valve:

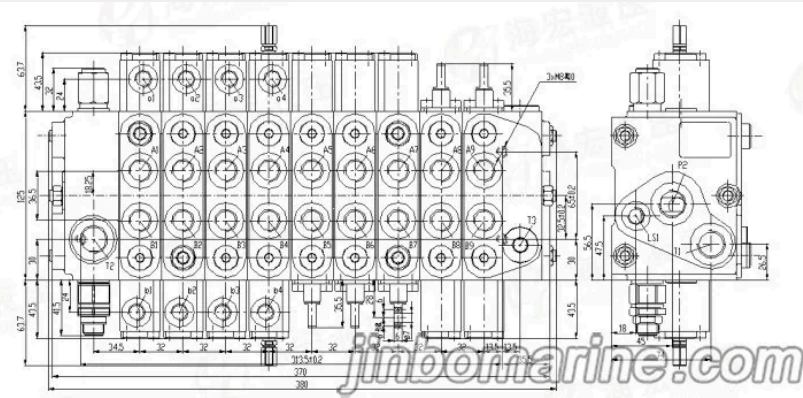
LF10 Series Sectional Directional Control Valve

Principle :



Construction	Sectional type	
Port connection	Threaded	
Nominal size	mm	10
Nominal pressure	bar	200
Max. pressure at ports A, B	bar	275
Max. pressure at ports a, b	bar	35
Max. allowable return line back pressure	bar	15
Main relief valve setting	bar	100 – 200
Secondary relief valve setting	bar	150 – 315
Internal leakage(at 100 bar,36 m ² /s,50°C)	mL/min	5 – 10
Flow	L/min	50 (max. per spool section)
Hydraulic oil temperature range	°C	-20 to +100
Viscosity range	mm ² /s	10 – 460
Permissible oil contamination level	–	-/19/16 (ISO 4406:1999)
Total weight	kg	Approx. 29

Size :



Port	Size	Tightening torque
P1, T1, P2, T2	G1/2"	50 N·m
A, B, P3	G3/8"	35 N·m
LS1, a, b	G1/4"	20 N·m