

MARINE AIR RECEIVER

4000L Main starting Air Reservior:

4000L Main starting Air Reservior: It used to main engine starting when the controller start the main engine. B-type is made up of steel body, shell cover, manhole for easy examination and repair set in ...

ISO9001 Supplier

Class Certificate

Export Supply



Key Highlights

Category	Marine Air Receiver
Standard	DIN
Material	Carbon Steel
Weight / Size	B Type remark Capacity Working Pressure Internal Diameter Height Weight...
Certificate	CCS, BV, ABS, GL , LR, NK

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

Technical Specifications			
Category	Marine Air Receiver	Model / SKU	4000L-Main-starting-Air-Reservior
Standard	DIN	Material	Carbon Steel
Weight / Size	B Type remark Capacity Working Pressure Internal Diameter Height Weight m3 Mpa mm mm kg B0.63- 1.0 0.63 1 700 1370 480 B0.80-1.0 0.8 700 1370 520 B1.00-1.0 1 800 1490 695 B0.63-3.0 0.63 3 700 1470 680 B0.80-3.0 0.8 700 1470 780 B1.00-1.0 1 800 1580 950 B1.60-3.0 1.6 900 1680 1180 B2.50-3.0 2.5 1100 1940 1925 B4.00-3.0 4 1200 2040 3400 B4.50-3.0 4.5 1200 2040 3750 B5.00-3.0 5 1200 2040 4100 B6.30-3.0 6.3 1400 2266 4230 B8.00-3.0 8 1500 2365 4930 B10.00-3.0 10 1600 2505 6785 B12.00-3.0 12 1700 2605 7500 B14.00-3.0 14 1800 2750 8770 B16.00-3.0 16 2000 3070 11000	Certificate	CCS, BV, ABS, GL , LR, NK
Warranty	12 Months unless specified otherwise	Origin	China

CONTENTS	4000L Main starting Air Reservior:	Technical data:
----------	--	---

4000L Main starting Air Reservior:

It used to main engine starting when the controller start the main engine.

B-type is made up of steel body, shell cover, manhole for easy examination and repair set in shell cover, inlet/outlet valve, safety valve, pressure gauge and pressure gauge valve, drain valve, installation seat ect.

Notice:

The specification is according to its volume and working pressure, you can choose as CB/T493-1998. You also can give us parameter concerned, we will provide non-standard products

Technical data:

B	Type remark	Capacity	Working Pressure	Internal Diameter	Height	Weight
		m3	Mpa	mm	mm	kg
	B0.63-1.0	0.63	1	700	1370	480
	B0.80-1.0	0.8		700	1370	520
	B1.00-1.0	1		800	1490	695
	B0.63-3.0	0.63	3	700	1470	680
	B0.80-3.0	0.8		700	1470	780
	B1.00-1.0	1		800	1580	950
	B1.60-3.0	1.6		900	1680	1180
	B2.50-3.0	2.5		1100	1940	1925
	B4.00-3.0	4		1200	2040	3400
	B4.50-3.0	4.5		1200	2040	3750
	B5.00-3.0	5		1200	2040	4100
	B6.30-3.0	6.3		1400	2266	4230
	B8.00-3.0	8		1500	2365	4930
	B10.00-3.0	10		1600	2505	6785
	B12.00-3.0	12		1700	2605	7500
	B14.00-3.0	14		1800	2750	8770
	B16.00-3.0	16		2000	3070	11000