MARINE FIN STABILIZER

Type JQB Light-small Fin Stabilizer

ISO9001 Supplier

Class Certificate

Export Supply

Type light-small fin stabilizer is composed of Actuators, Fins, Fin boxes, Hydraulic Units, and Electrical Units, etc. Characteristic Type Light-small fin stabilizer has sever virtues, such as light i...



Key Highlights

Category	Marine Fin Stabilizer
Standard	EN
Weight / Size	Type light-small fin stabilizer is composed of Actuators, Fins, Fin boxe...
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	Marine Fin Stabilizer	**Model / SKU**	Type-JQB-Light-small-Fin-Stabilizer
Standard	EN	**Weight / Size**	Type light-small fin stabilizer is composed of Actuators, Fins, Fin boxes, Hydraulic Units, and Electrical Units, etc. Characteristic Type Light-small fin stabilizer has sever virtues, such as light in weight, compact design, good reliability, relative low prices and so on.
Certificate	ABS, LR, BV, DNVGL, NK, KR, IRS, RMRS, CCS	**Warranty**	12 Months unless specified otherwise
Origin	China		

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China Type JQB Light-small Fin Stabilizer:

Type light-small fin stabilizer is composed of Actuators, Fins, Fin boxes, Hydraulic Units, and Electrical Units, etc.

Characteristic

Type Light-small fin stabilizer has sever virtues, such as light in weight, compact design, good reliability, relative low prices and so on.

Use one Hydraulic Power Unit for each fin, the light-small fin stabilizer is specifically designed with one HPU for Two fins, making the equipment more compact and reliable.

Application

Due to the compact design, this type of fin stabilizer is especially suitable for small vessels with the displacement about 100-300 tons, such as passenger ships, coast guard vessels, yachts, ferries, and boats.

Type JQB Light-small Fin Stabilizer Parameter Specification

No.	Name	Shape size(mm)	Weight(kg)	Quantity
1	Actuator	ø520x1947.5	421	2
2	Fin	1000x1000	185	2
3	Hydraulic Unit	1070*495*880	320	1
4	Control Box	430*720*300	45	1
5	Control Panel	170*220*176	5	1
6	Accumulator Assembly	ø150x702	22	2