MARINE FIN STABILIZER

Type JQB Mini Fin Stabilizer

ISO9001 Supplier

Class Certificate

Export Supply

Type mini fin stabilizer is composed of two Actuators, two Fins, one Hydraulic Power Unit, one Operation Panel and one Control Box, etc. Features Mini fin stabilizer has the features of small fin area, light ...



Key Highlights

Category	Marine Fin Stabilizer
Standard	DIN
Material	Application This type of fin stabilizer is suitable for traffic boat an...
Weight / Size	Features Mini fin stabilizer has the features of small fin area, light i...
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-Mini-Fin-Stabilizer
Standard	DIN	**Material**	Application This type of fin stabilizer is suitable for traffic boat and yacht with displacement not more than 90 tons, including glass steel yacht or any yachts of advanced composites Type JQB Mini Fin Stabilizer Parameter Specification Model Fin Area(m2) Displacement(t) State/H(1/3) (m) Power(Kw) Weight(Kg) JQB-0.25-60 0.25 < 50 3/1.0 3 300 JQB-0.35-60 0.35 50-70 3/1.0 4 330 JQB-0.45-60 0.45 70-90 4/1.5 5.5 390
Weight / Size	Features Mini fin stabilizer has the features of small fin area, light in weight, good reliability, low noise, good performance and low prices etc.	**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 Mini Fin Stabilizer:

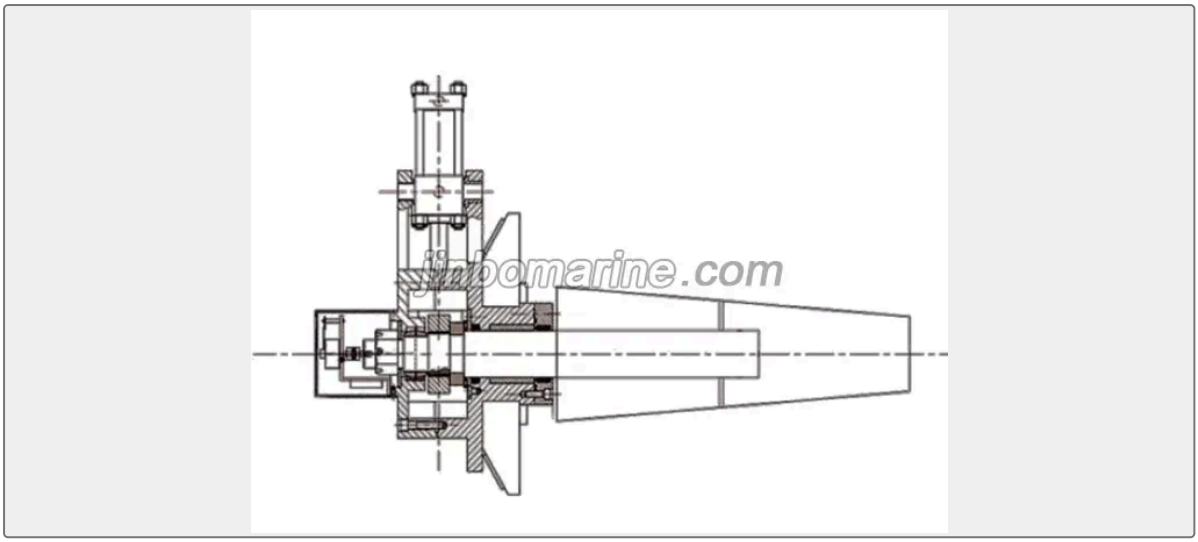
Type mini fin stabilizer is composed of two Actuators, two Fins, one Hydraulic Power Unit, one Operation Panel and one Control Box, etc.

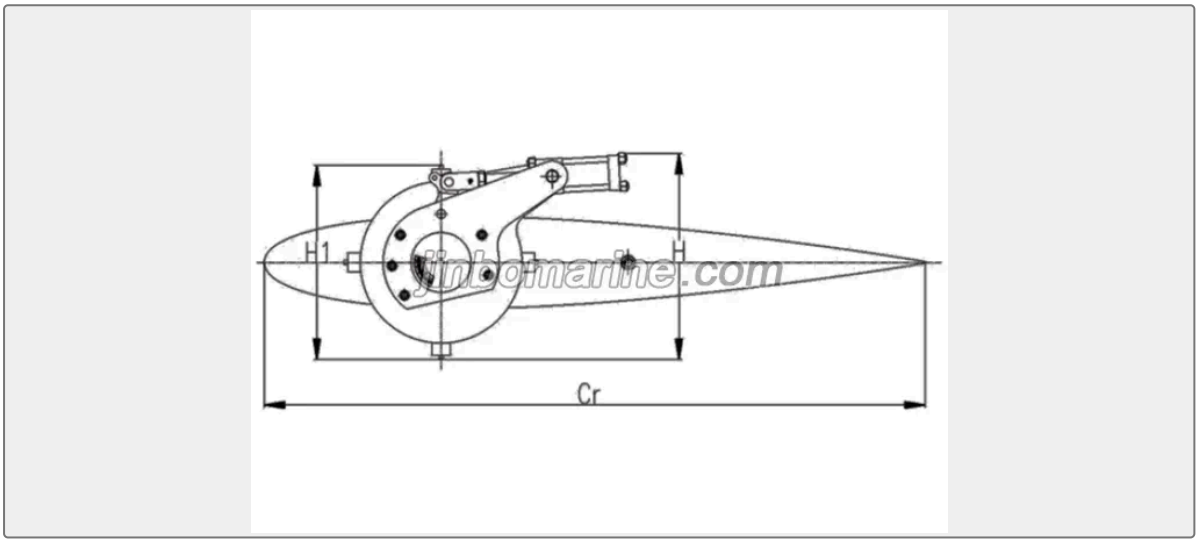
Features

Mini fin stabilizer has the features of small fin area, light in weight, good reliability, low noise, good performance and low prices etc.
The mini fin stability is specifically designed with one HPU for the two fins, making the equipment more compact and reliable.

Application

This type of fin stabilizer is suitable for traffic boat and yacht with displacement not more than 90 tons, including glass steel yacht or any yachts of advanced composites





Type JQB Mini Fin Stabilizer Parameter Specification

Model	Fin Area(m2)	Displacement(t)	State/H(1/3) (m)	Power(Kw)	Weight(Kg)
JQB-0.25-60	0.25	< 50	3/1.0	3	300
JQB-0.35-60	0.35	50-70	3/1.0	4	330
JQB-0.45-60	0.45	70-90	4/1.5	5.5	390