

BOW THRUSTER

Hydraulic Drive Bow Thruster

The structure of hydraulic drive bow thruster is simple. It use hydraulic motor to control the speed,equipped with hydraulic station,easy to control and get high reliability. The bow thruster will have nor...

ISO9001 Supplier

Class Certificate

Export Supply



Key Highlights

Category	Bow Thruster
Standard	EN
Certificate	CCS,ABS,LR,BV,DNV etc.

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

Technical Specifications

Category	Bow Thruster	Model / SKU	Hydraulic-drive-bow-thruster
Standard	EN	Certificate	CCS,ABS,LR,BV,DNV etc.
Warranty	12 Months unless specified otherwise	Origin	China

CONTENTS

■ China Hydraulic Drive Bow Thruster:

■ Specification:

China Hydraulic Drive Bow Thruster:

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It use hydraulic motor to control the speed,equipped with hydraulic station,easy to control and get high reliability.

The bow thruster will have normal and reliable running in following environment.

Ambient temperature: -28℃—+55℃.

Relative humidity: 95% (the relative humidity of installation environment of vibrate frequency starter and electric control device is 80%, and should have forced ventilation measures)

Rolling:±22.5° Heel:±15°

Trim: ±5° Pitching:±7.5°

With salt fog, oil fog, mold and vibration and impact from normally sail.

Specification:

Model	Propeller diameter (mm)	Power (KW)	Max thrust (KN)	Propeller type
FP-600	600	20~75	16	FPP
FP-900	900	75~210	33	FPP
FP-1100	1100	200~330	46	FPP,CPP
FP-1300	1300	310~470	66	FPP,CPP
FP-1650	1650	450~760	108	FPP,CPP
FP-1850	1850	720~1020	132	FPP,CPP
FP-2000	2000	980~1270	165	FPP,CPP
FP-2250	2250	1200~1550	235	FPP,CPP
FP-2500	2500	1450~2100	326	FPP,CPP
FP-2750	2750	2060~2480	378	FPP,CPP
FP-3000	3000	2300~2930	462	FPP,CPP