

Jinbo Marine

Marine & Offshore Equipment Datasheet

PRODUCT DATASHEET

MARINE PROPELLER

Controllable pitch propeller

Our products has been approved by ABS, BV, CCS, DNV, GL, KR, LR, NK and etc., and obtained the authentication certificate of Quality System We can design and supply various kinds of propellers for container ship...

ISO9001 Supplier

Class Certificate

Export Supply



Key Highlights

Category	Marine Propeller
Standard	DIN
Material	Cu1, Cu2, Cu3, Cu4, etc.
Certificate	ABS , BV, DNV , LR , GL , CCS, RINA , mill certificate etc.

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

Technical Specifications

Category	Marine Propeller	Model / SKU	Controllable-pitch-propeller
Standard	DIN	Material	Cu1, Cu2, Cu3, Cu4, etc.
Certificate	ABS , BV, DNV , LR , GL , CCS, RINA , mill certificate etc.	Warranty	12 Months unless specified otherwise
Origin	China		

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- China Controllable pitch propeller:

- features:

China Controllable pitch propeller:



Our products has been approved by ABS, BV, CCS, DNV, GL, KR, LR, NK and etc., and obtained the authentication certificate of Quality System

We can design and supply various kinds of propellers for container ships, tankers, tug boats, trawlers, fishing boats and yachts, etc. Please supply us your drawing or samples to let us help you manufacture the propeller you need.

features:

1. Good reliability
2. Simple structure
3. Convenient to operate and maintain

Related components for controllable pitch propeller includes: blade, propeller hub, propeller nut, nozzle, shaft seal & bearing, water lubrication system, torque measurement system, blocking device, shaft brake, and grounding device.

Specifications for Marine Propellers

Material: Cu1, Cu2, Cu3, Cu4, etc.

Diameter of propeller: $\varnothing 1300\text{mm}$ to $\varnothing 6700\text{mm}$

Number of blade: 3, or 4

Diameter of hub: $\varnothing 550\text{mm}$ to $\varnothing 2085\text{mm}$

Max. rotate speed: 200rpm to 550rpm

Transmission capacity: 2kW/rmp to 160.5kW/rmp

Thrust: 12.2T to 152T