

# Jinbo Marine

Marine & Offshore Equipment Datasheet


PRODUCT DATASHEET

MARINE GEARBOX

## High speed marine gearbox

The GCS,GCH series high speed marine gearbox offers single stage reduction,with case hardened and ground helical spur wheel. The GCS series gearbox comes with vertically offset shaft,while the GCH series marine gearbox...

- ISO9001 Supplier
- Class Certificate
- Export Supply

	<div style="background-color: #1a3d4d; color: white; padding: 5px;"><b>Key Highlights</b></div> <table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 30%;"><b>Category</b></td> <td>Marine Gearbox</td> </tr> <tr> <td><b>Standard</b></td> <td>EN</td> </tr> <tr> <td><b>Certificate</b></td> <td>ABS,BV,DNV,LR,GL,CCS etc.</td> </tr> </table> <p style="font-size: small; margin-top: 10px;">We can supply according to your requirement, drawings, class certificate needs, and delivery schedule.</p>	<b>Category</b>	Marine Gearbox	<b>Standard</b>	EN	<b>Certificate</b>	ABS,BV,DNV,LR,GL,CCS etc.
<b>Category</b>	Marine Gearbox						
<b>Standard</b>	EN						
<b>Certificate</b>	ABS,BV,DNV,LR,GL,CCS etc.						

Technical Specifications			
<b>Category</b>	Marine Gearbox	<b>Model / SKU</b>	High-speed-marine-gearbox
<b>Standard</b>	EN	<b>Certificate</b>	ABS,BV,DNV,LR,GL,CCS etc.
<b>Warranty</b>	12 Months unless specified otherwise	<b>Origin</b>	China

### China High speed marine gearbox:

		 <span style="background-color: #1a3d4d; color: white; padding: 2px 5px; font-weight: bold;">0.041505s</span>
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The GCS,GCH series high speed marine gearbox offers single stage reduction,with case hardened and ground helical spur wheel. The GCS series gearbox comes with vertically offset shaft,while the GCH series marine gearbox has horizontal offset shaft design.

The GCS,GCH series high speed marine gearbox with center-to-center spacing range from 450mm to 560mm is fitted with antifriction bearings. While the gearbox with 600mm to 1000mm center-to-center spacing uses plain bearings.

All gearbox can be equipped with a power take off (PTO) for which special superposition gears have been developed.

In order to quote for you soon, please give information below:

engine maker, engine type, engine speed, input speed of the gearbox, output speed of the gearbox, rotational direction of the engine (facing flywheel), rotational direction of the propeller (facing flywheel), cooling water temperature, classification society, mode of acceptance, shipyard.