

# Jinbo Marine

Marine &amp; Offshore Equipment Datasheet

PRODUCT DATASHEET

## MEASUREMENT AND CONTROL DEVICE

## LXZ Type Spiral Rotor Flowmeter

Product Description: It is a latest volume type flow meter, it adopt one pair special dentiform spiral rotor. It features pulseless, low voice,high accuracy, high reliability,large flow,high environmental suitability...

ISO9001 Supplier

Class Certificate

Export Supply



### Key Highlights

<b>Category</b>	Measurement And Control Device
<b>Standard</b>	GB
<b>Material</b>	Nominal diameter" DN25 to 300mm Body material:
<b>Certificate</b>	CCS,GL,LR,BV,ABS,DNV GL,RINA,NK,KR ETC.

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

### Technical Specifications

<b>Category</b>	Measurement And Control Device	<b>Model / SKU</b>	LXZ-Type-Spiral-Rotor-Flowmeter
<b>Standard</b>	GB	<b>Material</b>	Nominal diameter" DN25 to 300mm Body material:
<b>Certificate</b>	CCS,GL,LR,BV,ABS,DNV GL,RINA,NK,KR ETC.	<b>Warranty</b>	12 Months unless specified otherwise
<b>Origin</b>	China		

## CONTENTS

- Product Description:

- Main Technical Specification:

### Product Description:

It is a latest volume type flow meter, it adopt one pair special dentiform spiral rotor. It features pulseless, low voice,high accuracy, high reliability,large flow,high environmental suitability etc. It is mainly used for the commercial trade measurement and project management control of ship, petroleam,electric,dock etc.

0.061567s

## **Main Technical Specification:**

Accuracy : 0.5 (0.2)

PN: 1.6 , 2.5 , 4.0Mpa

Working temperature: -20 to 60, 60 to 100, 100 to 200 centigrade.

Nominal diameter" DN25 to 300mm

Body material: ZG25

Rotor material: HT250

Bearing: graphite.

Local explosion proof class for remote indication: EXIA IICT5

Flange standard: GB2506-89