

# LXZ Type Spiral Type Rotor Flow Meter

**ISO9001 Supplier**

## Class Certificate

## Export Supply



|                    |                                                                |
|--------------------|----------------------------------------------------------------|
| <b>Category</b>    | Marine Flow Meter                                              |
| <b>Standard</b>    | GB                                                             |
| <b>Material</b>    | Main Technical Specification:<br>Material of main parts:       |
| <b>Certificate</b> | CCS,GL,LR,BV,ABS,NK,DNV,<br>RINA,KR and EC certificate<br>etc. |

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

## Technical Specifications

|                    |                                                          |                    |                                                          |
|--------------------|----------------------------------------------------------|--------------------|----------------------------------------------------------|
| <b>Category</b>    | Marine Flow Meter                                        | <b>Model / SKU</b> | LXZ-Type-Spiral-Type-Rotor-Flow-Meter                    |
| <b>Standard</b>    | GB                                                       | <b>Material</b>    | Main Technical Specification:<br>Material of main parts: |
| <b>Certificate</b> | CCS,GL,LR,BV,ABS,NK,DNV,RIN A,KR and EC certificate etc. | <b>Warranty</b>    | 12 Months unless specified otherwise                     |
| <b>Origin</b>      | China                                                    |                    |                                                          |

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- **Product Description:**

- Main Technical Specification:

### Product Description:

Spiral type rotor flowmeter is a latest volume type flowmeter, it features pulseless, low noise, high accuracy, small volume, large flow, high applicability due to a pair special gear screw rotor.

## **Main Technical Specification:**

Material of main parts:

Body-ZG25

Rotor-HT250

Bearing-Graphite

Nominal pressure:1.6Mpa,2.5Mpa,4.0Mpa

Working temperature:-20~60,60~100,100~200 centigrade

Nominal diameter:DN25 to 300mm

Accuracy class:0.5(0.2)

Low explosion proof class for remote indication:Exia II CT5

Flange standard:GB2506-89