MARINE LEVEL GAUGE

# High Frequency Radar Level Transmitter

ISO9001 Supplier

Class Certificate

Export Supply

The radar level transmitter is high frequency level measurement instruments with the maximum measuring distance up to 70 meters. The antenna is further optimized, and the new type microprocessor can perform higher rate o...




## Key Highlights

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|---|---|
| **Category** | Marine Level Gauge |
| **Standard** | EN |
| **Certificate** | ABS, LR, BV, DNVGL, NK, KR, IRS, RMRS, CCS |

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

## Technical Specifications

| | | | |
|---|---|---|---|
| **Category** | Marine Level Gauge | **Model / SKU** | High-Frequency-Radar-Level-Transmitter |
| **Standard** | EN | **Certificate** | ABS, LR, BV, DNVGL, NK, KR, IRS, RMRS, CCS |
| **Warranty** | 12 Months unless specified otherwise | **Origin** | China |

**CONTENTS**

- China High Frequency Radar Level Transmitter:
- Parameter:

## China High Frequency Radar Level Transmitter:

The radar level transmitter is high frequency level measurement instruments with the maximum measuring distance up to 70 meters. The antenna is further optimized, and the new type microprocessor can perform higher rate of signal analysis and processing, making the instrument available for complex measurement conditions, such as reactors,solid silos.

Application: Storage containers, process vessels or strong dust and crystallization, condensation occasion.

## Parameter:

Measuring range: 70 meters Process connection: screw, flange.

Medium temperature: -40 to 250 centigrade

Process pressure: Atmospheric

Precision: ±15mm

Frequency range: 26GHz

Safety grade: IP67

Anti-explosion: Exia II CT6 Ga

Signal output: 4-20mA/Hart(Two-wire/Four-wire)RS485/Modbus