

MARINE LEVEL GAUGE

UHZ-515 Type Marine Magnetic Float Type Level Gauge

ISO9001 Supplier

Class Certificate

Export Supply

Product Description: UHZ-515(top mounting type) magnetic float type level gauge are used to measure and control liquid level of liquid medium in underground tank. Main Technical Specification: Indication...



Key Highlights

|               |                                                    |
|---------------|----------------------------------------------------|
| Category      | Marine Level Gauge                                 |
| Standard      | CB                                                 |
| Weight / Size | Overall Dimension:                                 |
| Certificate   | CCS, GL, LR, BV, ABS, DNV<br>GL, RINA, NK, KR ETC. |

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

Technical Specifications

|             |                                                    |               |                                                     |
|-------------|----------------------------------------------------|---------------|-----------------------------------------------------|
| Category    | Marine Level Gauge                                 | Model / SKU   | UHZ-515-Type-Marine-Magnetic-Float-Type-Level-Gauge |
| Standard    | CB                                                 | Weight / Size | Overall Dimension:                                  |
| Certificate | CCS, GL, LR, BV, ABS, DNV<br>GL, RINA, NK, KR ETC. | Warranty      | 12 Months unless specified otherwise                |
| Origin      | China                                              |               |                                                     |

CONTENTS

- Product Description:
  - Model Sign:
- Main Technical Specification:
  - Overall Dimension:

Product Description:

UHZ-515(top mounting type) magnetic float type level gauge are used to measure and control liquid level of liquid medium in underground tank.

## Model Sign:

Output signal :DC24V 4~20mA (optional)



