

MARINE CONSERVATION

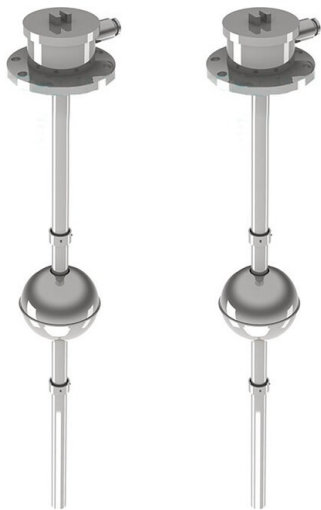
Floating level sensor

Description STK333-AR3 float type/temperature level sensor is widely used in a variety of tank level/temperature remote monitoring. The stainless steel floater with magnetic core of the float sensor, float with the...

ISO9001 Supplier

Class Certificate

Export Supply



Key Highlights

|             |                                            |
|-------------|--------------------------------------------|
| Category    | Marine Conservation                        |
| Standard    | DIN                                        |
| Material    | Stainless steel                            |
| 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 Conservation                        | Model / SKU | Floating-level-sensor                |
| Standard    | DIN                                        | Material    | Stainless steel                      |
| Certificate | ABS, LR, BV, DNVGL, NK, KR, IRS, RMRS, CCS | Warranty    | 12 Months unless specified otherwise |
| Origin      | China                                      |             |                                      |

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Description

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Description

STK333-AR3 float type/temperature level sensor is widely used in a variety of tank level/temperature remote monitoring.

The stainless steel floater with magnetic core of the float sensor, float with the tank liquid level change, to measure the resistance value of the tube sent out the actual level. Structural features: Fully stainless steel enclosure protection,adapt to all kinds of harsh environments; Lined with protective tube,handing easy; Magnetrone reliable,good linearity measure,anti-interference capability,long service life.

## **Technical Parameter :**

Explosion-Proof : Exia II CT4~6

Working Voltage: 3VDC

Level Measuring Range:0~20M

Level Measuring Accuracy:  $\pm 1$  cm

Temperature Measuring Range: -50°C ~ 125°C

Temperature Measuring Accuracy:  $\pm 0.3^{\circ}\text{C}$