

WS-ZS-500T Semi-Submersible Platform Windlass Load Sensor

ISO9001 Supplier

Class Certificate

Export Supply

[illegible]

Key Highlights

Category	Sensor
Standard	EN
Material	0~20mV Voltage analog signals. 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	Sensor	Model / SKU	WS-ZS-500T-Semi-Submersible-Platform-Windlass-Load-Sensor
Standard	EN	Material	0~20mV Voltage analog signals. Material:Stainless steel.
Certificate	ABS, LR, BV, DNVGL, NK, KR, IRS, RMRS, CCS	Warranty	12 Months unless specified otherwise
Origin	China		

China WS-ZS-500T Semi-Submersible Platform Windlass Load Sensor:

Range:50~500 Ton.

Accuracy:0.02

Sensitivity: $1.6 \pm 0.005 \text{ mV/V}$

input Resistance: $380 \pm 20 \Omega$

Output Resistance: $350 \pm 2\Omega$

Insulation Resistance: $>5000 \text{ m}\Omega$

The biggest bridge voltage: 15V

Safe Overload: 120% F.S.

Temperature Range: -30~70 degree centigrade.

Output Signal: 0~20mV Voltage analog signals.

Material: Stainless steel.