SENSOR

# WS-SHL Three Pulley Weight Sensor

Range: start from 500kg.   Applicaton:Load sensing,transfer transportation system,wire rope pull strength measurement.   Accuracy of measurement: 1.0±0.005mv/v   Ultimate o...

ISO9001 Supplier

Class Certificate

Export Supply




## Key Highlights

| | |
|---|---|
| **Category** | Sensor |
| **Standard** | EN |
| **Material** | 1.0±0.005mv/v Ultimate overload:250%F.S Protection Class:IP68 Saf... |
| **Weight / Size** | start from 500kg. Applicaton:Load sensing,transfer transportation syst... |
| **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-SHL-Three-Pulley-Weight-Sensor |
| **Standard** | EN | **Material** | 1.0±0.005mv/v Ultimate overload:250%F.S Protection Class:IP68 Safe Overload:150%F.S Temperature range:-30 to 70 centigrade Features: Built-in film sensing element. Stainless steel material. The integrated amplifier circuit. Long term stability. Strong impact resistance. Suitable for dynamic and static measurements. |
| **Weight / Size** | start from 500kg. Applicaton:Load sensing,transfer transportation system,wire rope pull strength measurement. Accuracy of measurement: | **Certificate** | ABS, LR, BV, DNVGL, NK, KR, IRS, RMRS, CCS |
| **Warranty** | 12 Months unless specified otherwise | **Origin** | China |

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- China WS-SHL Three Pulley Weight Sensor:
- Features:


## China WS-SHL Three Pulley Weight Sensor:

Range: start from 500kg.

Applicaton:Load sensing,transfer transportation system,wire rope pull strength measurement.

Accuracy of measurement: 1.0±0.005mv/v

Ultimate overload:250%F.S

Protection Class:IP68

Safe Overload:150%F.S

Temperature range:-30 to 70 centigrade

## Features:

Built-in film sensing element.

Stainless steel material.

The integrated amplifier circuit.

Long term stability.

Strong impact resistance.

Suitable for dynamic and static measurements.

Tiny temperature drift error.