SENSOR

WT-W660V3 Crane Space Safety Monitoring Management System

ISO9001 Supplier

Class Certificate

Export Supply

All-around Real-time Monitoring: Based on GB/T28264-2012 enforce compliance,the crane space safety monitoing management system is made for kinds of boom device transformation and creation,and its applicable to hois...



Key Highlights

Category	Sensor
Standard	DIN
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**	WT-W660V3-Crane-Space-Safety-Monitoring-Management-System
Standard	DIN	**Certificate**	ABS, LR, BV, DNVGL, NK, KR, IRS, RMRS, CCS
Warranty	12 Months unless specified otherwise	**Origin**	China

China WT-W660V3 Crane Space Safety Monitoring Management System:

All-around Real-time Monitoring:

Based on GB/T28264-2012 enforce compliance,the crane space safety monitoing management system is made for kinds of boom device transformation and creation,and its applicable to hoisting constructdion equipment in all areas. All round real time monitorng. This system takes all-around real-time monitoring to the hoisting equipment to avoid the crane collide with other equipment around, reduce the occurrence of accidents because of operator's negligence or improper operation,effective to keep the crane and euqipments around safety.

Aircraft data recorder:

Accoding to the crane's 3d digital coordinates,the system can real-time accurate reflect the condition of real-time monitoring objects,and equipped with aircraft grade data recorder,and it can represent the key database at different times of the equipment at any time,to provide the traceability of objective history.

The three modules to ensure the safe operation of equipment.

Based on safety monitoring module,information record modue and remote control module,the system achieve crane malfunction self-diagnosis function,give effective alarm for possible danger,record fault information for analyzing,to improve the safety of equipment.

Equipment environment 3d control.

Building crane working condiition 3d digigal coordinates, to avoid the crane collide with other euiqpments around, effective to keep the crane and equipments around operation safety by sensors and monitoring instrument.