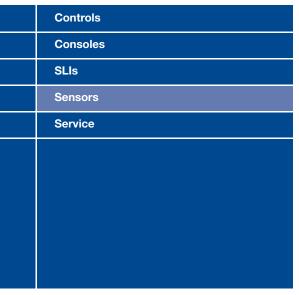


Wireless Sensors

Proven Sensor Technology





Console Options:



iSCOUT PRS40

Indicator system for mobile cranes



iFLEX TRS05

Compatible with most Hirschmann/PAT systems on hydraulic or lattice cranes



iSCOUT PRS80

Wireless multi-sensor indicator for mobile cranes



iVISOR mentor

Console with integrated controls





Wireless Wind Speed Sensor

- Three cup wind speed sensor
- Designed for operation in adverse environments
- Quick pivot pedestal mount for quick and easy installation
- Accuracy +/- 2.5 mph



Wireless Angle Sensor

- Accuracy of +/- 1.0 degree
- Compact and durable design
- Fully electronic
- Wide temperature range



Wireless Anti-Two Block Switch

- Uses proven PAT A2B Switch
- Designed to be installed quickly and easily
- Moves easily between mainboom and jib
- Rugged design (sealed and potted)
- Mounts to existing A2B hole pattern



Wireless Load Cells

- Load measured to an accuracy of +1%
- Installs easily on headache ball or hook block (dead end)
- Capacity: 15,000 lbs. and 45,000 lbs.
- Durable stainless steel design





iVISOR maestro

Upgrade existing PAT/Hirschmann LMI's to the latest technology



iVISOR MK4E/2

Load Moment Indicator (LMI) for mobile cranes

Specifications are subject to change without notice.



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