

MARK 4E/2

Load Moment Indicator



The Mark 4E/2 displays a full range of precise information in the operator's cab. Designed for use on mobile cranes, the Mark 4E/2 is installed and calibrated to the load chart of each crane - including specific load and geometric limits on boom length, angle, and operating radius. The Mark 4E/2 load moment indicator gives the operator the information necessary to fully utilize the cranes capacity while keeping within the working limits of the crane.



Mark 4E/2 Console



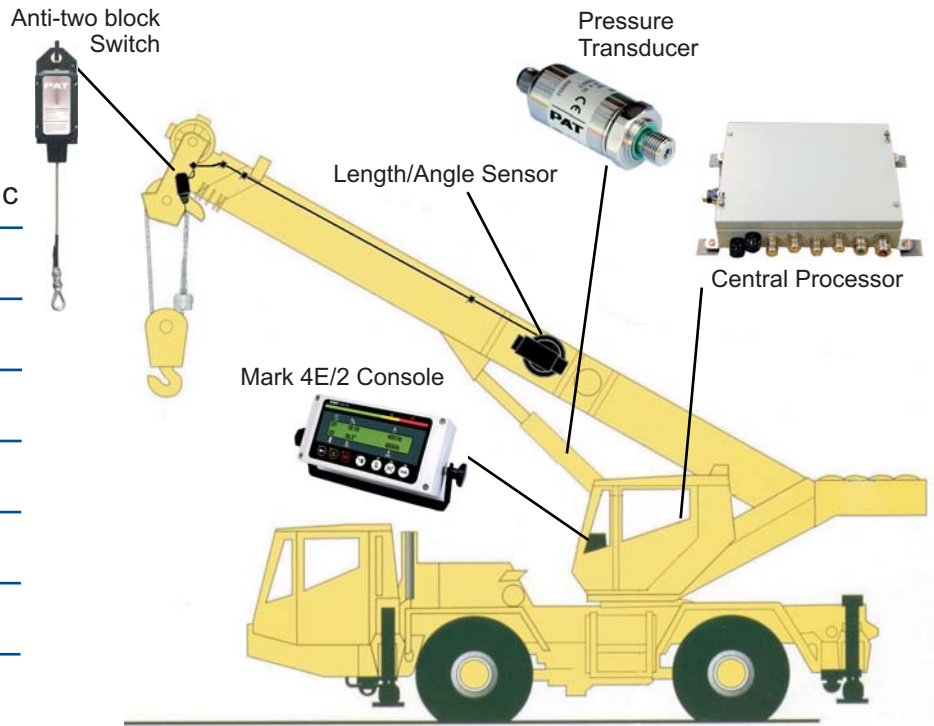
Features

- Displays actual and allowable load, boom length, boom angle, and load radius
- Alerts the operator in an impending two block condition
- Integrated lightbar provides a quick reference of the cranes utilization
- Quick and easy set-up through the operator's console
- User-friendly console
- Meets SAE and ANSI B-30.5 standards

System Specifications

Power Supply	10Vdc to 36Vdc
Max Consumption	< 500M A
Analog Inputs	8
Digital Inputs	5
Digital Outputs	4
System Rated:	IP65
Operating Temperature	-25 C to +70 C

Specifications are subject to change without notice.



About us

SkyAzúl is an industry leader in the sales and service of information and control systems for construction equipment. Skyazúl specializes in providing system design, logistics and project management for a comprehensive equipment solution.

Other Products Available From SkyAzúl



Drum Rotation Indicator

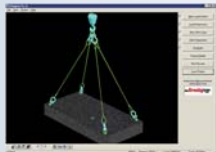
A tactile indication of drum rotation, speed and direction



Sigalarm



Protects equipment and personnel from high voltage lines



Rigging Pro

Software to create professional and accurate rigging plans

PRS 80 EZ



Wireless multi-sensor indicator for mobile cranes

