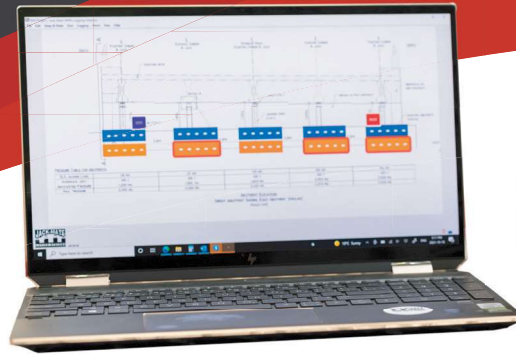


WIRELESS SOLUTIONS

VLS
Volumetric Lifting Systems Inc.

Custom Power Units

Wireless Sensors



MONITOR YOUR JACKS FOR ACCURACY & SAFETY

- Pressure and displacement sensors provide real-time feedback and data recording. Easily identify any changes in lift dynamics as you monitor in real time.
- The combination of digital and mechanical feedback allows the operator to precisely control the lift within mm, rivaling costly computerized systems.
- Wireless devices are easy to install and provide extra long range with no added cables cluttering up the workplace.
- Simple customizable software features load, stroke, COG, stage lifting and weighing capabilities.

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WIRELESS SOLUTIONS

WIRELESS PRESSURE & DISPLACEMENT SENSORS

These plug and play sensors allow you to monitor in real time any lifting, positioning, or tensioning application.



WPS PRESSURE SENSOR

Integrate these seamlessly into any hydraulic circuit and monitor cylinder pressure, calculate loads, or initiate safety alerts.

Pressure Ranges to 15,000 psi. Accuracy of 1%.

WMD DISPLACEMENT SENSORS

Display cylinder stroke or movement of structures, machinery, bearing alignment, rebar stretch, or geotechnical pile testing. Magnetic base included.

Stroke range 12-50'. Accuracy 0.25% - 1%

CARRYING CASES

Carrying cases make it easy to transport and protect your sensors.

Hard shell and foam interior. Max capacity 12 sensors.

Dimensions 23" x 10" x 10"



A Volumetric Lifting Systems Company!

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