

The PLS system calculates a downhole card by solving the 1D wave equation using the directly measured surface load and position as the initial boundary conditions.



Optional WI-FI provides secure wireless access from your PC or Apple browser, or the Android app.



## Touch Screen

The sunlight-readable color touch screen makes on-site well management quick and easy.



## Rapid Start Programming

Simply enter a few parameters to be up and running in as little as 15 minutes with Rapid Start.



## Remote Access

Wi-Fi provides secure wireless management of well systems from your phone, tablet, or computer.

## PLS/POC Features

- DOWNHOLE or SURFACE control
- Direct measurement of load and position for accurate determination of pump intake pressure

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- MODBUS protocol with added features
- · Remote emergency shutdown (ESD) functionality
- Color touch screen, sunlight-readable
- Wi-Fi compatible
- Supports polished rod load cell
- Supports hall elect position sensors
- Supports tubing and casing pressure transducers
- Supports tubing, casing, and vibration switches
- · Spare I/O analog and digital
- Minimizes mechanical stress on equipment
- Reduces power consumption
- Minimizes equipment wear
- Reduces or eliminates fluid pound
- Maximizes run times
- Flexible configuration
- Simple operation and setup, decreases startup time
- Programmable restart function
- Auto restart a"er power loss or fault condition
- NEMA4 steel 20"x 16"x 8" enclosure
- Prewired to control terminal blocks for easy field installation