

SILVERJACK

LIFT SYSTEMS

HYDRAULIC ROD PUMPING TECHNOLOGY



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LIFT SYSTEMS



A NEW WAY TO PUMP

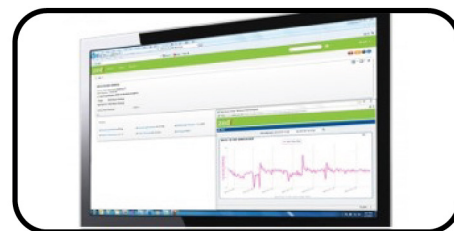
SilverJack built-in optimization capabilities allow for the freedom to quickly respond to changing flow dynamics without expensive and labour-intensive manual processes. The result is an intelligent artificial lift system that maintains peak efficiency while increasing production and decreasing downtime.



WELL HEAD EQUIPMENT



OPTIMIZATION CONTROLLER



REMOTE COMMUNICATIONS



SJ6000

- 10 to ~ 40 m³/day (< 250 bbl/day)
- 27,000lb max peak polish rod load
- 120" max stroke lengths
- Direct well head mount
- AC & gas powerpacks.
- Various configurations.

SJ8000

- 40 to 160 m³/day (~ 1,000 bbl/day)
- 40,000lb max peak polish rod load
- 240" max stroke length
- Base structure required for lift system
- AC & gas powerpacks.
- Single enclosure config.
- N2 Lift Assist

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