

PRODUCT LINEProduction Solutions | Gas Lift
Systems**PRODUCT**LiftSmart Surface Controlled Gas
Lift System**INNOVEX**

Innovex's **LiftSmart Surface Controlled Gas Lift System** is the first and only cost-efficient, simple system featuring gas lift valves that operate independently of downhole and applied pressure.

LiftSmart's unique hydraulic system was designed for a single point of injection enabling a more efficient and optimal lift performance and allows customers to inject as much pressure and gas as needed at any point of their gas lift program.

Features and Customer Benefits

- Single point of injection optimizes lift performance
- Gas Injection Pressure and Rate are completely independent of valve operation
- Hydraulic control lines control gas valves, eliminating reliance on pre-determined pressures to operate valves
- Valves operate independent of orifice size improving flexibility of orifice size
- Zero pressure drops across valves, gives operators the ability to inject deeper and quicker
- Potential for a single system to enable lift throughout the life of the well

The Autonomous Surface Control System continuously monitors wellbore conditions and utilizes data to determine optimum valve position.

- Able to operate without human intervention
- Monitors wellbore conditions (Tubing Pressure, Casing Pressure)
- Configurable for interface with downhole P\T gauges
- Embedded logic continuously monitors wellbore conditions and determines optimum valve position
- Capable of connection to SCADA via Modbus
- Self-Contained System
- Solar Powered
- Battery Pack ~ 30 days of operating capability
- Hydraulic Fluid, Pump, Pressure sensors and valves to modulate pressure on control lines

