



RE-CIRCULATING SYSTEMS

Our patented recirculation systems are specifically designed to operate gas lift systems that do not have sufficient gas available for startup and to supply make-up gas based on the demand of the production system.

Nitro-Lift Technologies, L.L.C. has developed a patented process that integrates the techniques of:

- On-Site Nitrogen Generation
- Gas Lift
- Separation of Production Components
- Redirection of Produced Gas as a Fuel Source
- Recirculation of Gas for Gas Lifting
- Automated Supply of Make-up Gas



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These units generate nitrogen using diesel as a fuel source, so they can start lifting a field that is completely dead.

After production begins:

1. Production components are separated
2. Produced gas is recirculated
3. As gas is produced, some is diverted as a fuel source for the unit (reducing fuel costs)
4. As process continues, demand for nitrogen decreases
5. Unit ceases nitrogen production and is operated solely with produced gas, or the established field compression system takes over operation



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