

ELECTRIC GREASE PUMP

THE PUMP JACK LUBRICATION SOLUTION



REDUCE FIELD SERVICING, **MAXIMIZE UPTIME**

The LubeMinder® Electric Grease System offers three reservoir sizes for pump jacks. By automatically delivering grease to the stuffing box at the most effective interval, you can reduce manual maintenance and improve the efficiency of grease application - stretching lubrication refills to 7+ days depending on operating conditions.

EXTEND EQUIPMENT LIFE

Increase the life of equipment and components with automatic lubrication delivering consistent grease to stuffing boxes. The LubeMinder® Electric Grease Pump extends equipment life by 2-3x.

REDUCE SEAL MAINTENANCE & SERVICE VISITS

Extend seal and stuffing box maintenance to up to 8 months (compared to more frequent manual greasing schedules) with an automatic grease system maintaining a consistent barrier of grease on components. Fewer maintenance events mean less labor, fewer service calls, and lower field-visit costs.

KEEP THE CONTAMINANTS OUT

The positive pressure gauge continuously helps purge contaminants while equipment is running, preventing dirt, fluid intrusion, corrosion, and abrasive buildup. This is especially valuable in oilfield environments where service checks may be days or weeks apart.

PROTECT COMPONENTS

A continuous protective grease layer helps guard components against corrosion, rust, and metal-on-metal wear — even on mobile or remote oilfield equipment operating in harsh conditions.

MAKE GREASE LAST ALL WEEK

The programmable controller can cycle grease for 5 minutes every 2 hours - for example - to match operating needs and avoid over-greasing. This efficient interval-based delivery helps grease reservoirs last an entire week or longer, minimizing refill trips.

**FEWER FIELD VISITS
=
LOWER OPERATING COSTS**



FOR MORE INFORMATION

Contact Your Parts Supplier or Call 1.800.782.5752

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ELECTRIC GREASE PUMP FOR PUMP JACK

Developed by **SUBURBAN**
MANUFACTURING GROUP

FEATURES & BENEFITS

- **LOW COST:** a single-point lubrication design eliminates the need for additional valving, reducing costs
- **FAST, EASY INSTALLATION:** the low-voltage pump taps directly into existing on-site power for quick setup
- **SAFE RESERVOIR FILLS:** mounting the pump near the power supply keeps programming and refilling accessible from outside of the enclosure
- **REDUCE MAINTENANCE RISK:** no need for lockout/tagout during routine fills, making servicing faster
- **OPTIMIZE LUBRICATION PERFORMANCE:** the integrated controller can be programmed to match ideal lubrication intervals for the stuffing box
- **EXTEND EQUIPMENT LIFE:** reliable, automatic grease delivery helps reduce wear on critical stuffing box components
- **IMPROVE UPTIME:** consistent lubrication minimizes the risk of dry-running conditions that lead to premature failures & unplanned downtime
- **SIMPLE, RUGGED DESIGN:** a single pump element and one discharge port keep the system dependable and easy to maintain in harsh oilfield environments



SAVE MONEY, REDUCE MAINTENANCE

Grease lines run outside of the gated well-head on the ground. No lockout tagout, and no turning the pump jack off.



SPECS



MIN TEMPERATURE	-4°F
MAX TEMPERATURE	+176°F

IP66-RATED

Dust-tight, protected against powerful water jets and harsh environmental conditions.

8 LB / 4 KG

*4 LB & 17 LB reservoirs available