

REFILLABLE HYDRAULIC GREASE PUMP



REDUCE COSTS CHOOSE YOUR GREASE

The LubeMinder® Refillable Hydraulic Grease Pump delivers high-pressure automatic lubrication for mobile and industrial equipment operating in demanding environments. Designed for applications where electricity is unavailable, this hydraulic actuated pump provides consistent grease delivery exactly when components need it.

NO ELECTRICITY, NO PROBLEM

Powered by a hydraulic pilot signal, the pump delivers consistent, automatic lubrication without electrical input, making it ideal for mobile equipment, remote applications, and harsh operating environments - while keeping critical components protected. With high outlet pressures and large grease volume per stroke, it provides reliable lubrication across a wide range of applications.

REFILL ON YOUR TIME, YOUR WAY

The refillable reservoir eliminates the need for proprietary grease consumables and gives operators complete control over lubricant selection. Choose the grease that matches your equipment requirements, environmental conditions, and OEM recommendations - while refilling on your own maintenance schedule. This flexibility helps reduce operating costs, improve serviceability, and streamline lubrication management across mixed fleets.

EXTEND EQUIPMENT LIFE

The right grease makes a measurable difference in component longevity. From additives and viscosity to performance in extreme temperatures, selecting the proper lubricant helps maximize protection and reduce wear. Paired with consistent automatic lubrication intervals, the LubeMinder system can help deliver 2-3x longer component life, reducing unplanned downtime and lowering maintenance costs over time.



REFILLABLE HYDRAULIC GREASE PUMP

Developed by **SUBURBAN**
MANUFACTURING GROUP



Refillable pump
installed on a
Vac Truck

FEATURES & BENEFITS

- Easy-to-use refillable reservoir
- Extend life of bearings, bushings and pins by 2-3x
- Requires no electricity - controlled by borrowed hydraulic pressure
- Provides grease output 2-1 hydraulic pilot signal
- Compatible with series progressive systems
- Fill with OEM grease requirements
- Wide variety of components available to design any system
- Customizable system design

The LubeMinder® Progressive Block is a precision-engineered component that efficiently and accurately distributes grease to multiple lubrication points within a machine or equipment.

Its advanced metering system ensures each point receives the exact amount of grease needed, preventing over-lubrication and under-lubrication.



Boom concrete truck
with grease pump



SPECS

PROPERTY	SPECIFICS
NUMBER OF OUTLETS	One
MAX DISCHARGE PER CYCLE	.3965 in ³ / 6.5 cm ³
MIN DISCHARGE PER CYCLE	.06 in ³ / 78 cm ³
MAX DISCHARGES PER MINUTE (12 CYCLES/MIN.)	4.75 in ³ / 78 cm ³
SUITABLE LUBRICANTS	Grease & Custom Applications
MAX INLET PRESSURE / MAX OUTLET PRESSURE	2000 PSI 140 Bar / 4500 PSI 310 Bar
TANK CAPACITY	17 LB / 7.7 KG - Transparent
TEMPERATURE	From -25°F to +225°F
PUMP INLET (STD.) / OUTLET (STD.)	2X #4 ORB / #12 SAE O-ring Port
LOW LEVEL INDICATION (OPTION)	10-30 VDC Digital Output



SCAN TO WATCH REFILL
GREASE PUMP OVERVIEW



FOR MORE INFORMATION
Call **1.800.782.5752** or Visit **LUBEMINDER.COM**

