

# HYDRUALIC GREASE PUMP

## REDUCE DOWNTIME INCREASE PRODUCTIVITY

With new advancements in mobile and industrial equipment, manufactures strive to reduce down time and increase productivity. With equipment being smarter and stronger poses new challenges for design teams. The LubeMinder® Hydraulic Greasing System provides the freedom to know that your equipment is being maintained and lubricated constantly to provide the life we expect from our equipment.

### LUBRICATE ON THE JOB

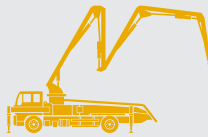
Why not lubricate while you are focused on what your job really entails? Be more productive at work with less effort. Consistently greasing zerk points while warm and running increases the effectiveness of the grease and ensures each point is operating flawlessly.

### EXTEND EQUIPMENT LIFE

Grease matters. From additives to viscosities, down to the actual color, our team will help you determine what mixture performs best for your equipment. The LubeMinder® Hydraulic Grease Pump provides 2-3x more life to your equipment.

### MADE IN THE USA

The LubeMinder® Hydraulic Grease Pump offers a wide variety of components to design your system correctly. From pump input signal to the grease being applied our design team will work with you to formulate the exact system to fit your equipment. We manufacture and design with USA made components, breathing longevity into your equipment.



CONCRETE



INDUSTRIAL



MOBILE EQUIPMENT



FOR MORE INFORMATION

Contact Your Parts Supplier or Call **1.800.782.5752**

10531 Dalton Ave NE | Monticello, MN 55362 | [LUBEMINDER.COM](http://LUBEMINDER.COM)

# HYDRAULIC GREASE PUMP



## FEATURES & BENEFITS

- Extend life of bearings, bushings, pins, & gears by 2-3x
- Wide variety of components available to design any system
- Requires no electricity - controlled by borrowed hydraulic system
- Provides grease output 2-1 hydraulic pilot signal
- No mess, easy change out bellows
- Replaceable and recycleable bellows
- Fill with OEM grease requirements
- Custom designed system
- Made in the USA

## TYPICAL APPLICATIONS

- Industrial Equipment
- Utility Mobile Applications
- And More

"Switching out the bellows is a quick, easy, and clean process. Because of the bellows system, no contaminants are introduced to the grease system. Once the system is set, it takes care of itself. No need to worry about it."



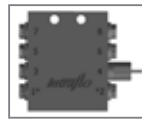
## COMPONENTS



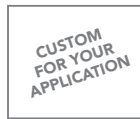
Replaceable Bellows



Grease Pump



Progressive Block



Controller



Grease Bank - 13 Ports  
PN: 170-0419



Mounting Plate - Bank  
PN: 170-2038



1/8" NPT Grease Zerk  
PN: 170-2060



#4 JIC to 1/8" Adaptor  
PN: 170-2275



#4 JIC to 1/8" Adaptor 45°  
PN: 170-2277



#4 JIC to 1/8" Adaptor 90°  
PN: 170-2276



#4 JIC to 1/4-28 Taper  
PN: 170-2075



#4 JIC to 45° 1/4-28 Taper  
PN: 170-2077



#4 JIC to 90° 1/4-28 Taper  
PN: 120-7076



1/8" Male Hose End  
PN: 170-2089



1/8" Female Hose End  
PN: 170-2086



1/8" Male Fixed Hose End  
PN: 170-2087



High Pressure Tubing  
PN: 100R7



High Pressure Grease Filled Tubing  
PN: 21999-0686