

LUBE LOGIC®

Serving industry
since 1971



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GRRM4162 Grease Regulator / Reservoir

Recommended for use with GPMD1000, 1200, and 1500 series, GSS, and Stackable series grease dispensers

Better Than a Regulator

- Reduces up to 3000 p.s.i. grease to usable 100 p.s.i. or less
- Includes translucent barrel for visual inspection of grease
- Engineered for NLGI 000 through 2 grease
- Uses compressed air to consistently provide up to 100 p.s.i. grease pressure

Better Than a Reservoir

- Functions as buffer to allow continued operation during grease pail changes
- Can be "off-on" controlled by user's solenoid or manual air valve
- Available with manual and automatic fill
- Much more reliable than other grease regulators because it doesn't contain a troublesome "ball and seat"

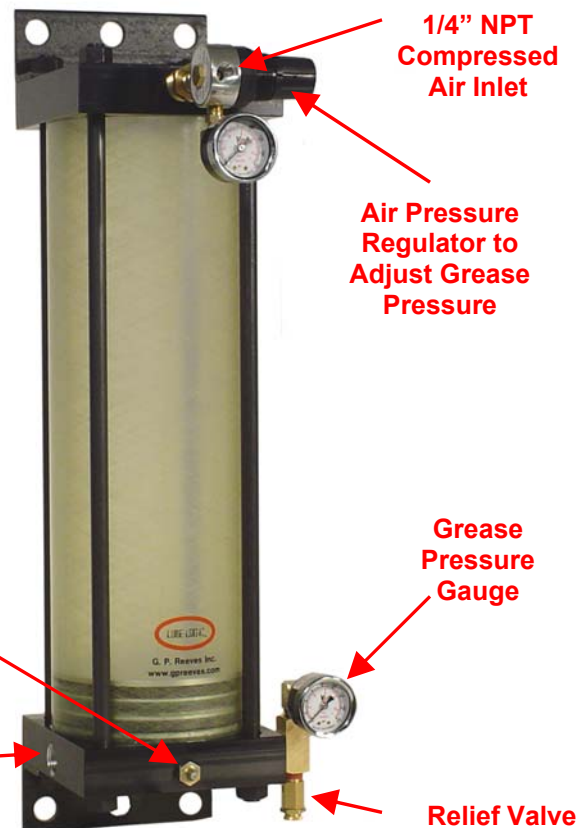
GRR series grease reservoir / regulators (manual and automatic) are equipped with translucent barrels, relief valves, air pressure regulators with gauges, and are capable of handling up to 3000 p.s.i. primary pressure and regulating it to 100 p.s.i. or less. Grease outlet (secondary) pressure will be equal to adjusted air pressure.

CAUTION: Grease, at 100 p.s.i. or less, doesn't move far or quickly in small diameter tubing. Use tubing with I.D. of at least 3/8" and length of not longer than five feet.

MANUAL FILL grease reservoir / regulator with 4162 cc (254 cubic inch) capacity includes inlet "zerk" fitting and is designed to be connected to grease source only during filling. Disconnect after filling. Compressed air should be plumbed to inlet of air pressure regulator. If desired, user can add an air solenoid valve for "off-on" control of grease outlet pressure. Approximate envelope size is 7" x 8" x 26".

Grease "ZERK" Fitting for Filling Reservoir
WARNING!!! Stop Filling Reservoir When Piston Is One Inch From Top Of Reservoir. Over-filling Will Cause Relief Valve to Open

1/2" NPT Grease
OUTLET PORT



1/4" NPT
Compressed
Air Inlet

Air Pressure
Regulator to
Adjust Grease
Pressure

Grease
Pressure
Gauge

Relief Valve