



The LYNX 3:1 ratio double acting pump is engineered for outstanding performance and reliability to dispense lubricating oils and similar products up to SAE 90.

NOTE: Thermal expansion of the fluid in a distribution system can cause an increase in system pressure that can damage to components. Pressure relief valve, 3120-086 is recommended, see page 169.

NOTE: **Warning!** Do not use any LYNX series products with flammable fluids.

## FEATURES

- Double acting positive displacement pump – delivers fast, uniform, and constant flow.
- Patented air valve – designed to operate with low air consumption and moist air.
- Air valve design has fewer components - for reliable operation; easy and economical maintenance.
- Factory lubricated air motor - no need for air lubricator.
- Built-in sintered brass air muffler – assures clean & quiet operation.
- Electroless nickel coated aluminum air piston – corrosion resistant, less sensitive to moisture in air system.
- Height adjustable 2" bung adapter – to fit all types of drums, drum covers, tanks, etc.

## MODELS AVAILABLE

**1110-007** Bare stub pump with bung adapter

## SPECIFICATIONS

Pump ratio	3:1
Operating air pressure range	45 -150 psi (3 -10 bar)
Pump delivery with SAE 10W30 oil, 68° F (20° C), 150 psi (10 bar) air pressure and free flow	6.6 gal/m (25 l/m)
Air inlet	1/4" NPT(F)
Pump outlet	3/4" NPT(F)
Pump inlet	3/4" NPT(F)
Pump effective air motor diameter	1 3/8" (35 mm)
Wetted materials	Buna-N™, Steel, Brass, Aluminum, and Polyurethane

## SERVICE BULLETINS & ACCESSORIES

Service Bulletin	SB1101
Accessories pg.	26