

LX-1326



Extended Pump Body for Improved Clearance and Greater Flow

Multiple Settings allows User to Regulate Low, Normal, or High Outflow



Pumps

LX-1326 Lever Action Chemical Pump General Purpose

LX-1327 Lever Action Chemical Pump Premium

LX-1328 Lever Action Chemical Pump Corrosion Resistant

LX-1329 Lever Action Chemical Pump Premium

- Designed for fast Transfer of Acidic Solutions, Chemicals, Fuels, Fuel Oils and Water based Media. Ideal for DEF/Urea/AdBlue®
- Delivers 16 oz. (500mL) per Stroke. Appx. 8 Strokes/Gallon (3.8L)
- LX-1326, LX-1327 and LX-1328 are Equipped with Two-Tier Threaded Bung 1-1/2" and 2" - Fits 15-55 Gallon (57-210L) Drums with Standard 1-1/2" (38mm) and 2" (50mm) Bung Opening
- LX-1329 Fits 15-55 Gallon (57-210L) Drums with Standard 2" (50 mm) Bung Opening
- 39" (1m) Suction Tube for 15-55 Gallon (57-210L) Drums
- Ergonomically Designed Lever Handle assures firm Grip for Comfort and Safer Operation and increased Leverage - develops more Pressure with less Effort
- Unique Toggle Mechanism Design uses Compound Leverage for Pumping with little Effort - Delivers Fast Transfer of Fluids
- Heavy-Duty Stainless Steel Piston for Durability and Longer Life
- Precision Seal eliminates Bypass and Floating Steel Check Valve drains Liquid when not in Use
- Self-Priming. Includes Non-Drip Spout (LX-1373). Removable Spout is Threaded to Fit all Garden Hoses

Wetted Components:

LX-1326: Polypropylene; Viton® Stainless Steel, SS201,

LX-1327: Reinforced Polypropylene (PPR); Stainless Steel, SS304; Viton®

LX-1328: Ryton® Polyphenylene Sulfide (PPS); Teflon® (PTFE); Viton® (Fluoropolymer Elastomer); Stainless Steel (SS 316)

LX-1329: Polypropylene (PP); Acetal (POM); Viton®

Not Recommended for Use With:

LX-1326, LX-1327 and LX-1329:

Acetone, Ammonia, Benzene, Benzoic Acid, Bleach Solutions, Chlorine, Jet Fuels, Hydraulic Oil, Kerosene, Lacquers and Lacquer Solvents, Methanol, Methyl Ethyl Ketone, Naphtha, Toluene, Toluol, and Turpentine

LX-1328:

Acetone, Ammonia, Bleach Solutions, Brake Fluid (Hexylene Glycol) Chlorine, Hydraulic Oil, Lacquers & Lacquer Solvents and Methanol



Non-Drip Valve (LX-1373) Included as Standard Equipment

Patented Design with Non-Drip Valve Ideal for DEF Urea AdBlue®!

LX-1327



LX-1328

Adjustable Locking Ring Rotates 360° to Suit Dispensing and User Comfort

LX-1329

Rotary Pumps

LX-1318 Heavy-Duty Rotary Barrel Pump, Cast-Iron

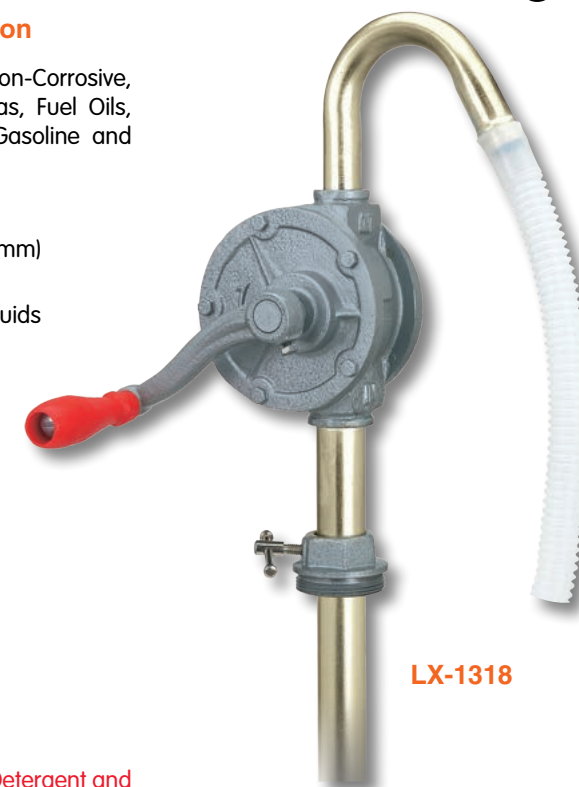
Heavy-Duty Cast-Iron Die-Cast Body Pump for Transferring Non-Corrosive, Petroleum Based Fluids of Light-to-Medium Viscosity, such as, Fuel Oils, Motor Oils, Transmission Fluid, Lubricating Oils, Kerosene, Gasoline and Diesel Fuel

- Discharge Capacity: One Gallon (3.8L) per 14 Revolutions
- Fits 15 to 55 (57L to 210L) Gallon Drums with Standard 2" (50mm) Bung Opening
- Precise Vanes allow better Draw and smoother Delivery of Fluids
- Self-Priming
- 1-1/4" (32mm) Inlet Port and 3/4" (19mm) Outlet Port
- Maximum Discharge Height: 16.5 ft. (5m)
- Comes with Adjustable 2" (50mm) Bung and 39" (1m) Flexible, Oil-Resistant Polyethylene Discharge Hose
- 40" (1m) Zinc-Plated, Corrosion-Resistant 3-Pc. Suction Tube
- Non-Slip, Oil-Resistant Grip for Comfort and Safer Operation
- Cast Iron Draw Head with Stainless Steel Filter Screen
- Pump Height: 4.3 ft. (1.3m)
- Net Weight: 13 lb. (6kg)

Wetted Components: Cast Iron, Steel, Polyethylene

Not Recommended for Use With: Anti-Freeze, Acids, Solvents, Detergent and Soap Solutions, Fruit Juices, Corrosive Chemicals or Water-Based media.

WARNING: Although Gasoline is Oil Based, it is Explosive & Extremely Dangerous to Pump. Ground Wires are Essential and Required for Gasoline and Flammables



LX-1318

LX-1320 Heavy-Duty, Deluxe Rotary Barrel Pump Aluminum Die-Cast

Precision Engineered, Aluminum Die-Cast Body Pump for Transferring Non-Corrosive Mild-to-Medium Strength Chemicals and Petroleum Based Fluids of Light to Medium Viscosity, such as, Lubricating Oils, Motor Oils, Transmission Fluid, Machine Oil, Kerosene, Gasoline or Diesel Fuel

- Discharge Capacity: One Gallon (3.8L) per 12 Revolutions
- Fits 15 to 55 (57L to 210L) Gallon Drums with Standard 2" (50mm) Bung Opening
- Precise Vanes allow better Draw and smoother Delivery of Fluids
- Self-Priming
- 1-1/4" (32mm) Inlet Port and 3/4" (19mm) Outlet Port
- Maximum Discharge Height: 16.5 ft. (5m)
- Comes with Adjustable 2" (50mm) Bung and 39" (1m) Flexible, Oil-Resistant Polyethylene Discharge Hose
- 40" (1m) Zinc-Plated, Corrosion-Resistant 3-Pc. Suction Tube
- Non-Slip, Oil-Resistant Grip for Comfort and Safer Operation
- Cast-Iron Draw Head with S.S. Filter Screen
- Pump Height: 4.3 ft. (1.3m)
- Net Weight: 7.5 lbs. (3.4kg)

Wetted Components: Aluminum, Steel, Zinc, Polyethylene

Not Recommended for Use With: Strong Acids, Aggressive Chemicals and Strong Solvents

WARNING: Although Gasoline is Oil Based, it is Explosive & Extremely Dangerous to Pump. Ground Wires are Essential and Required for Gasoline and Flammables



LX-1320

Pumps

