



# FLO Components Products

July 2012

## Call FLO for:

- Grease guns, Fittings & other Manual Accessories
- Replacement & Service Parts of all Brands of Lubrication Equipment
- Bulk Lubricant Handling & Vehicle Service Equipment
- Fluid Metering & Dispensing Equipment
- Single Point Lubricators
- Specialty Lubricants

[www.flocomponents.com](http://www.flocomponents.com)

Visit our website for more information about FLO Components LTD

## Contact Us

Phone (800) 668-5458 or (905) 671-2355

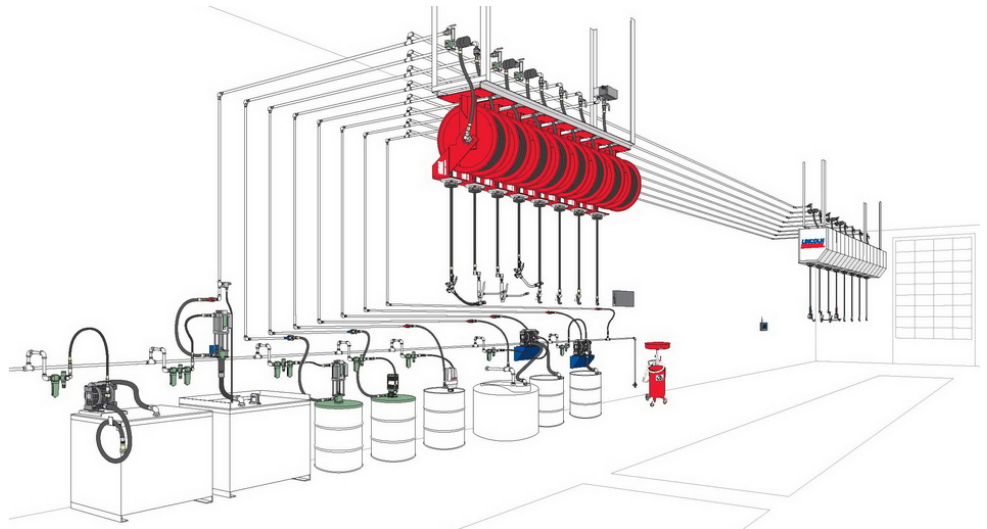
[sales@flocomponents.com](mailto:sales@flocomponents.com)



With the ever increasing cost of lubricants and increased focus on environmental handling, having the proper system for your operation is more critical than ever before. FLO's solutions include all the necessary components to safely store, dispense and track your lubricant usage.

## Solutions for Bulk Lubricant Handling & Vehicle Service Facilities

The following schematic is a simple overview of the potential complexity of the solution FLO can provide to meet your exact requirements.



Do you have a large maintenance facility where you need to dispense fluids in multiple locations? Call us in at the design stage and let us be your in-house expert. Our vast range of equipment, technical expertise and in-house installers combine to provide you with a "one call" solution. Contact us for a specific bill of material designed for your maintenance facility.



## Fluid Inventory Control & Management System ROI Calculator

Do you know how much of the lubricant dispensed in your garage, is lost? Not stolen, but misallocated (not charged to the customer as an oversight or not charged to the proper internal budget). In our experience, 10-25% of the lubricants dispensed in a garage, no matter how big or how small, is lost. Would having an automatic direct job allocation help you monitor fluid consumption and reduce on-going operating costs? If yes, the LFC family of Vehicle Service Dispensing Systems is your solution. [Click here to visit FLO's Fluid Inventory Control System ROI Calculator.](#)

## Workbench Tanks for Low Volume Local Lubricant Dispensing



Designed for places where the lubricant is required at a couple of adjacent locations, FLO can provide complete multipurpose bench tank units customized to your specific shop requirements. Ideal for motor oil and hydraulic oils in busy garages and shops, customers can specify one or more baffles for multiple lubricants and process liquids. Other options include pumping directly from the bench tank, mounting a vice on the optional integrated bracket plus a variety of tank sizes and a wide selection of Pumps, Hose Reels and Dispense Valves to choose from.

## Oil & Grease Pumps – Designed for Exceptional Performance, Long Service Life and Low Maintenance Cost



Lincoln PowerMaster, High-Volume, Heavy-Duty Pumps have completely pneumatic, modular air motors and 6" stroke pumps for greater material output with fewer pump cycles. Both air and hydraulically operated models fit any drum, pail or tank. Multiple ratios offer the greatest range of precise combination of volume and pressure for your application requirement. Air motors are available in 3", 4", 6", 8" or 10" diameters.



The PMV family of pumps includes precision-machined parts made with durable aircraft aluminum less susceptible to temperature than plastic spools, allowing for a longer pump life. The air control module is fastened by four bolts for quick in-field repair. It runs without external lubrication reducing cost of ownership and maintenance. Designed to work with wet, contaminated, dirty air supply, these pumps come with a special 5-year limited warranty.

### **Hose Reels – One For Every Application**



The Lincoln Fluid Reel Series (LFR) is engineered for exceptional, consistent, repetitive performance and is ideal for use in lower volume/ lighter traffic applications and on bench tanks. These reels are available in low-, medium- and high-pressure models, with a 5-year limited warranty. Each features dual needle bearings to reduce the stress on the spring, providing smooth, balanced operation during hose extension and retraction. Double ratchet teeth provide a solid latch to lock hose in multiple usable positions. The Heavy-Duty Series reels are available in standard 30', 40', 50' and 60' hose lengths and feature a ball bearing inlet swivel design, quarter-inch thick steel welded base and roller outlet arm. Extra-Heavy-Duty Reels are also available to work with hose lengths up to 75'.

### **Control Valves & Dispensing Meters - Put You In Control**



Grease, air, oil, water, ATF, hydraulic fluids or antifreeze - Lincoln meters feature a unique design to allow exceptionally high flow rates. Coupled with high 1,500 psi operating pressure, they reduce dispense time while improving productivity and user safety. Working pressures 50 percent higher than other meters enhances safety. These meters are available in electronic and mechanical models, with rigid or flexible hose extensions and feature an ergonomic design for operator comfort. All units have a ball-bearing swivel and a removable filter screen to capture contaminants and are covered by a 5-yr warranty.

## Used Fluid Receivers



Utilizing a relatively new concept in used fluid handling, the “drain and pressurize” method employs the benefits of the “drain and evacuate” system without an evacuation pump – the fluid drain is pressurized to evacuate the used fluid.

## About *FLO Components Ltd.*



For over thirty years, leading manufacturing companies in a wide range of industries have depended upon FLO Components' turnkey lubrication "Solutions" to reduce unscheduled downtime and improve productivity. In addition to customized systems, equipment & lubricants, FLO Components' "Solutions" include system design, scheduled on-site maintenance plans, personnel training lubrication audits, in-house and on-site service and on-site installation.

For more information on FLO's systems or any of our Lincoln or other brand products offerings, please contact our Customer Service Department TOLL free at (800)668-5458, locally at (905)671-2355 or visit our web site at [www.flocomponents.com](http://www.flocomponents.com).

If you prefer not to receive future *e-Newsletters*, please [e-mail us](#) to unsubscribe.

FLO Components Ltd. - 50 Admiral Blvd. - Mississauga, ON - L5T2W1 - Canada

TOLL 800.668.5458 Local 905.671.2355 [sales@flocomponents.com](mailto:sales@flocomponents.com) [www.flocomponents.com](http://www.flocomponents.com)