

Oil Control Valves

MODEL	DESCRIPTION	INLET THREAD SIZE	EXTENSION	NOZZLE
780	Gear Oil	1/2 NPT	Rigid Pipe	82070
758	STD Volume	1/2 NPT	Rigid Assembly	260381
758F	STD Volume	1/2 NPT	Flex Assembly	260380
774	HD Volume	1/2 NPT	Rigid Pipe	91392
775	HD Volume	1/2 NPT	Rigid Pipe	82932
776	HD Volume	1/2 NPT	Flex Hose	91392
282930	High Flow	3/4 NPT	Flex Hose	282941 Kit

Electronic Lube Meters

Totalizing in liters or gallons. 1/2" NPT.

MODEL	EXTENSION	LOCK-ON/LOCK-OPEN	PSI	GPM
905**	Rigid/ 70°/Auto nozzle	Yes	1000	5.0*
905SF**	For water-based solutions	Yes	1000	5.0
908EF	Flexible	Yes	1500	8.0
908ER	Rigid	Yes	1500	8.0
912EF***	Flexible	Yes	1500	12.0
912ER***	Rigid	Yes	1500	12.0
952	Flexible/90°/Manual tip	No	1500	6.0
953	Rigid/30°/Auto tip	No	1500	6.0
954	Flexible with auto nozzle	No	1500	6.0
967	Flexible w/ 84799 nozzle	Yes	1500	4.0

* 8.0 gpm without nondrip nozzle. ** Models 905 & 905SF offer a pre-set count down mode. *** 3/4" NPT

Model 905 – ATF, hydraulic fluid, motor oils, gear oils

Model 905SF – Antifreeze, windshield washer solution, brake fluid

Mechanical Lube Meters

Totalizing in meters. 3-1/2" diameter, inlet/outlet 1/2" NPT.

MODEL	DIAL TOTALS	GRADUATION	EXTENSION	PSI	GPM
867	16 gallons	1/16 gallon	10" flex w/ 84799	1000	4.0
876	16 quarts	1/4 quart	4" rigid w/ 93548	1000	4.0
877	16 quarts	1/4 quart	10" flex w/ 84799	1000	4.0
878	8 pints	1/16 gallon	7" rigid w/ nozzle	1000	4.0
881	10 liters	1/10 liter	7" rigid w/ nozzle	1000	4.0
883	16 quarts	1/4 quart	20" flex w/ 84799	1000	4.0
68410	16 quarts	1/4 quart	None	1000	4.0
899	10 liters	1/10 liter	10" flex w/ 84799	1000	4.0
908MFG		1/10 gallon	Flexible	1500	8.0
908MFQ		1/10 quart	Flexible	1500	8.0
908MRG		1/10 gallon	Rigid	1500	8.0
908MRQ		1/10 quart	Rigid	1500	8.0
908MFM		1/10 liter	Flexible	1500	8.0
908MRM		1/10 liter	Rigid	1500	8.0
3866*	16 quarts/10 liters	1/16 gallon	Rigid w/ 93548	1000	4.0
3867*	60 quarts	1/4 quart	Rigid w/ 93548	1000	4.0
3868*	60 gallons	1/4 quart	Rigid w/ 93548	1000	4.0
3942*	60 liters	1/10 liter	Rigid w/ 93548	1000	4.0

* Pre-sets will count down for oils and antifreeze



Lincoln Reels—Dependable Quality for Multiple Applications

Lincoln reels are part of a complete solution for professional vehicle service facilities, mobile service applications, industrial manufacturing and process industries.

94000

Lincoln's Fluid Reel Series (LFR) incorporates both new and proven design features and capabilities.

- Advanced design provides consistent, repetitive performance.
- Top-of-the-line features in our most popular reel.
- Engineered for durability and reliability.
- Low-, medium- and high-pressure models available.

94000DS

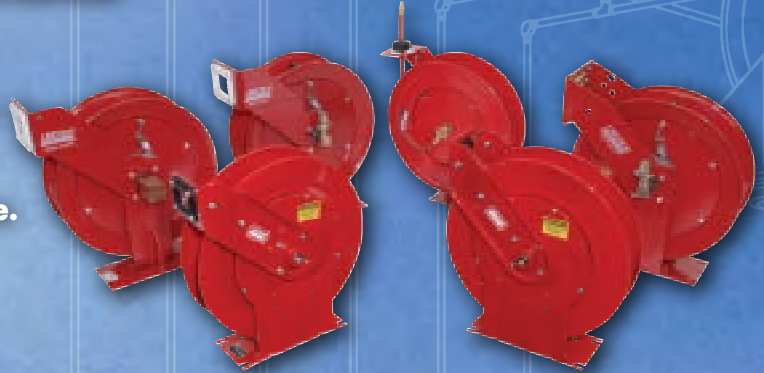
The Dual Support Reel utilizes the same technology as Lincoln's dependable 94000 reels. These new heavy-duty reels include a dual arm and dual pedestal support to give the added stability needed for demanding environments.

The three-point bolt design on the support arm allows for easy installation of the delivery hose.

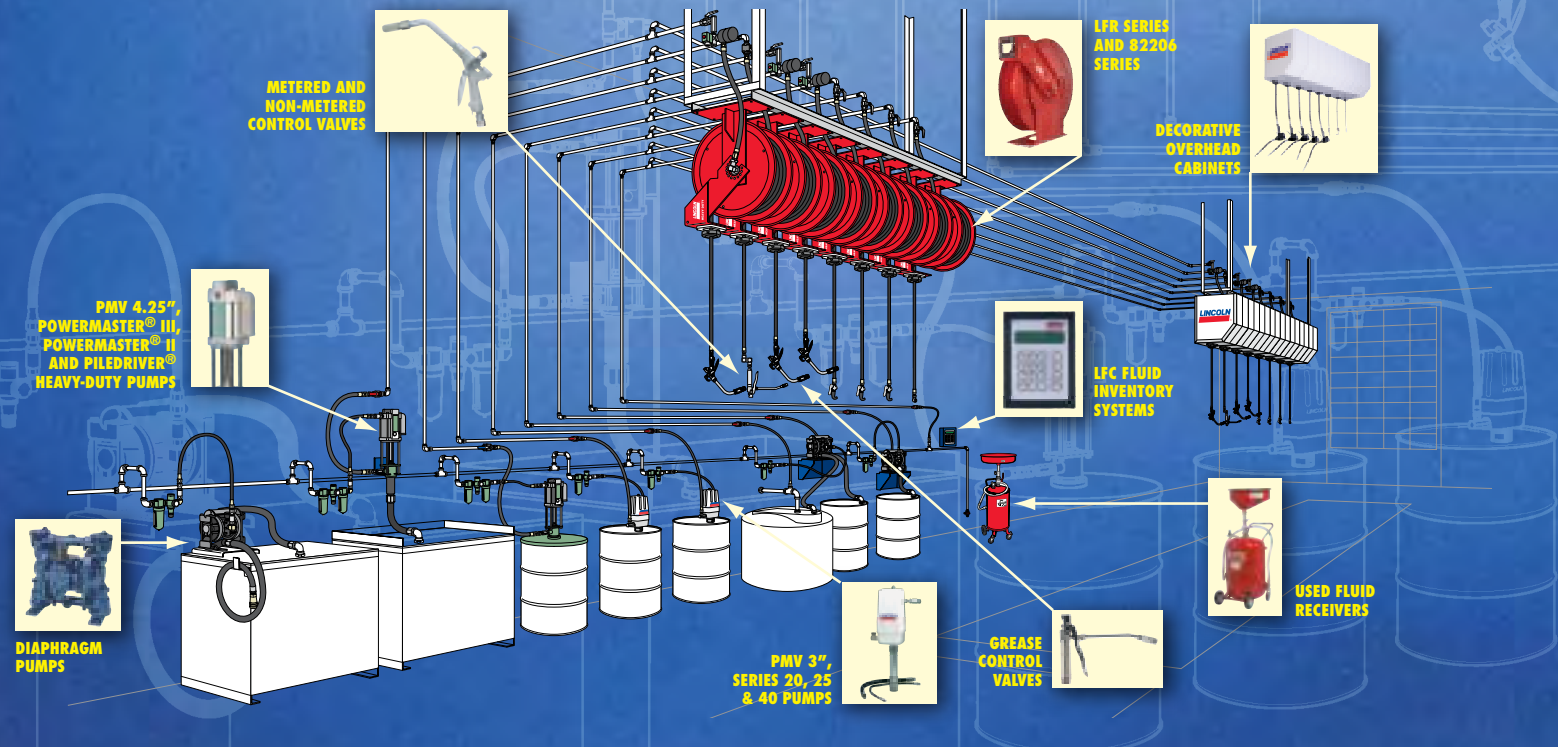
82206

Our toughest, long-life reels, the Heavy-Duty Series provides reliable operation in the most demanding conditions.

For use with 30', 40' or 50', low-, medium- or high-pressure hoses.



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