

MODEL 8000L

ULTIMATE PRELUBE ENGINE OIL SYSTEM

ELIMINATES DRY STARTS AND ENGINE WEAR





ULTIMATE MODEL 8000L

Single housing filtration system with pump, motor, gauge, mounting stand, and special valving.

US Patent #5271850

How does the prelube oil system work?

The system is designed to draw the engine oil out of the sump and filter the oil through a 3-micron absolute depth-type filter element and then return the filtered oil back into a pressure plug on the engine block pressurizing and lubricating the engine. This will keep the oil ultra clean and lubricate the internal working parts of the engine. Upon engine start-up the prelube system will stop lubricating the engine but continue oil filtration. The filter removes 99.9% of the water and the majority of the solids.

Will this system reduce engine wear and extend oil life?

Yes, The system virtually eliminates engine wear because the engine will never have a dry start and the oil remains very clean. FACT: the majority of the engine wear is caused by dry starts and dirty oil. You can expect the oil to last several years without replacement because the depth-type filter is removing the water and the majority of the solid particles on a continuous basis.

What can I expect from the system?

You can expect: ultra clean water free oil, longer oil life, longer OEM filter life, longer engine life, no more dry starts, less engine wear, less downtime, fewer disposal fees, lower maintenance costs, and a quick return on your investment.



3-micron absolute depthtype filter that holds 8-10 pounds of solids and up to 1 gallon of water. These filters are built to last and clean the oil efficiently.



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Product Features and Benefits

- ▶ Removes 99.9% of the water
- ▶ Removes the majority of the solids
- >> Virtually eliminates engine wear
- No more dry starts
- **→** 3-micron absolute filter
- >> Filters holds 8 to 10 pounds of solids
- ▶ Filter will absorb up to 1 gallon of water
- >> Long depth-type filter life
- ▶ Gear pump w/ internal relief valve
- ➤ Electric motor
- >> Quite running motor
- >> Powder coated mounting stand
- ▶ Ball valve drain
- ▶ Gauge to help monitor filter life

- ▶ High quality low maintenance product
- ▶ Ultra clean oil
- **▶** Easy to service filter, pump, and motor
- ▶ Greatly extends oil life
- >> Less downtime and more production
- ➤ Easy installation
- No more silt, soot, and sludge
- ▶ Fewer oil disposal fees
- >> Lower maintenance costs
- ▶ Patented proven product
- >> Quick return on your investment
- **▶ U.S. Patent #5271850**
- → Recommended by some OEM'S.
- ▶ Vital protection for machines since 1981

8000L- Wall Mounted



PERFECT FILTRATION SYSTEMS

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System Specifications

Length 12" Width 12" Height 40" Dry Weight 100 lbs Inlet and Outlet Ports 3/4" NPT Ball Valve Drain 1/2" Gear Pump 1 or 3 GPM Standard Motor 34 HP Standard Motor Voltage 240 / 480 VAC Motor Phase 3 phase Make up oil required 20 quarts Depth-type Filter Dimensions 7 ½ x 19 ¾ Filter Absolute Micron Rating 3 micron Engine Oil Filter # 7544 Pressure Gauge Included Inlet Y-Strainer Included Mounting Stand Included

VITAL PROTECTION FOR MACHINES SINCE 1981