



WHO ARE WE?

ELECTRO-LUBE LUBRICATORS

ATS Electro-Lube has been manufacturing and selling the Electro-Lube™ Automatic Electronic Lube Dispensers worldwide for over 25 years. The product was invented and designed by Anton Orlitzky in 1975 and is manufactured in British Columbia, Canada. The Electro-Lube™ dispensers are filled with lubricants from our extensive selection or with customer supplied lubricants.

In 2000, the company introduced a new line of motorized lubricators, the MD2000™ series. This product provides both single or multi-point lubrication using progressive distribution blocks for the industrial market. These units are the most powerful self-contained lubricators on the market.

The TITAN CL motorized lubricator was introduced in 2007. The TITAN CL incorporates the proven pump and electronics from our MD2000 line while using industry standard grease cartridges for ease of refillability.



TYPICAL INDUSTRIES AND APPLICATIONS

- Mining/Minerals**
 - Stacker Cranes
 - Crushers/Grinders/Shakers
 - Bucket Elevators
 - Conveyors
 - Slurry Pumps
- Manufacturing**
 - Bridge Cranes
 - Conveyors
 - Hoists
 - Heat Treat furnaces
 - Chain Lubricators
 - Robots
- Food and Beverage**
 - Packaging Lines
 - Mixers
 - Washers, Dryers
 - Can/Bottling Lines
 - Ovens
- Building Maintenance**
 - Elevators/Escalators
 - Motors
 - HVAC
 - Air Handlers/Filters
- Municipal**
 - Waste Water Treatment
 - Potable Water Plants
 - Incinerators
- Metals**
 - Rolling Mills
 - Material Handling
 - Cooling Pumps
- Pulp and Paper**
 - Furnace Trunions and Fans
 - Lumber Mills
 - Paper and Fiberboard Mfg.
 - Slurry Pumps
 - Dryers
- Agriculture**
 - Flour Mills
 - Grain Mills
 - Feed Mills
- Energy**
 - Coal Handling Equipment
 - Drills, Pumps
 - Refinery Operations

Distributed By:

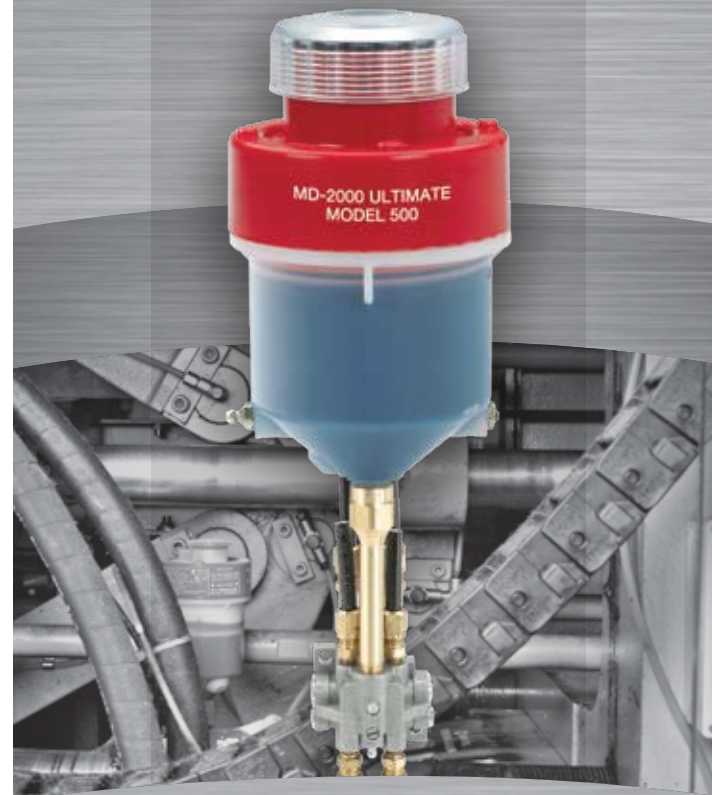


ATS ELECTRO-LUBE
INTERNATIONAL INCORPORATED

TOLL FREE PHONE: 1-800-663-8141



THE MOST POWERFUL SELF-CONTAINED LUBRICATORS IN THE WORLD



ATS ELECTRO-LUBE
INTERNATIONAL INCORPORATED

OVER 25 YEARS OF MANUFACTURING RELIABLE
LUBRICATION PRODUCTS FOR AN INDUSTRIAL WORLD

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TITAN SERIES

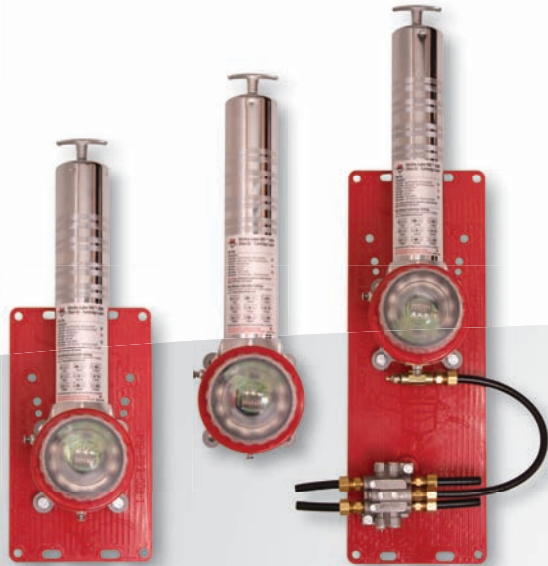
MOTOR-DRIVEN CARTRIDGE LUBRICANT DISPENSER – 900 PSI


ULTIMATE SERIES

MOTOR-DRIVEN LUBRICANT DISPENSER – 900 PSI

ELECTRO-LUBER SERIES

GAS-DRIVEN LUBRICANT DISPENSER – 50 PSI



COMPARE AT A GLANCE	TITAN SERIES	ULTIMATE SERIES	ELECTRO-LUBER SERIES	ACCESSORIES
APPLICATION SIZES	Single or Multi-point	Single or Multi-point	Single Point	<ul style="list-style-type: none"> Progressive distribution blocks: 2, 3, 4, 6, 8, 12 port Weatherproof caps (optional) Programmable options (MD & Ultimate series) Accessories for remote power & control options Clamps Nylon Hose Various adaptors Brushes 
TECHNOLOGY	Mechanical fixed-displacement pump	Mechanical fixed-displacement pump	Safe, Inert Nitrogen gas powered	
DISPENSING POWER	Up to 900 psi, Can be remote mounted up to 30 ft	Up to 900 psi, Can be remote mounted up to 30 ft	Up to 50 psi, Can be remote mounted up to 3 ft	
CYCLE	Refillable with Standard Grease Cartridge	Refillable with Standard Grease Gun	Single use, Disposable/Recyclable	
LUBE CHOICE	Customer Fill/Refill	Customer Fill/Refill	Customer-specified Lube	
OPERATING SPAN	Cartridge replaced as needed, Variable from 14 days to 2 years	Refilled as needed, Variable from 14 days to 2 years	14 days to 1 year on factory filled unit	
LED INDICATORS	Tri-color to indicate normal operation, low battery, low grease, low temp.	Tri-color to indicate normal operation, low battery, low grease, low temp.	Positive verification unit is working	
WEATHERPROOF	Suitable for outdoor use in temps from 5°F to 132°F (-15°C to 55°C)	Suitable for outdoor use in temps from 5°F to 132°F (-15°C to 55°C)	Waterproof to 30 Feet Temp range -40°F to 131°F (-40°C to 55°C)	
DISPENSING RATE	Standard timed intervals, or custom programming available	Standard timed intervals, or custom programming available	Established flowrates, simply select and install	
APPROVALS	UL Division 2 Approval in Process	UL Division 2 Approval in Process	UL & cUL approved Intrinsically Safe for all areas; MSHA, Energy Mines Canada	

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