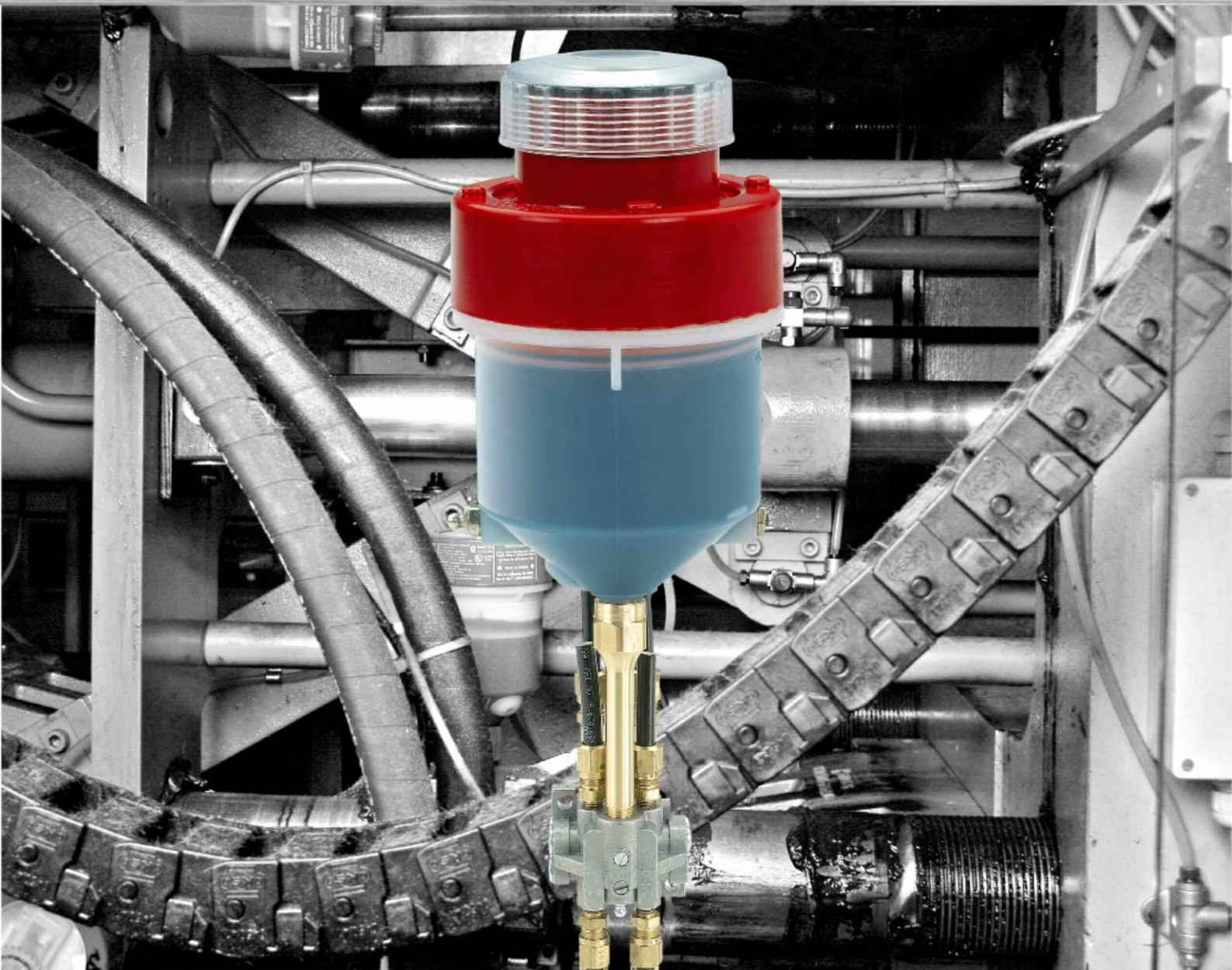


ATS ELECTRO-LUBE
INTERNATIONAL INCORPORATED



O N L I N E C A T A L O G

atselectrolube.com

TABLE OF CONTENTS



ORIGINAL ELECTRO-LUBER SERIES

4

MD SERIES - MOTOR DRIVEN



Ultimate-Luber Series

7



Titan-Luber Series

8



Jack-Luber Series

10



T.T. Thermal Lube Products

12

ACCESSORIES



Battery Packs

14



Distribution Blocks

15

TABLE OF CONTENTS



Remote Options 17

Special Remote Control Options 18

Brackets 19

Adaptors 20

Connectors 22

Extensions 23

Miscellaneous 24

Open Gear Sponge Pinion Applicators 27



ATS ELECTRO-LUBE

INTERNATIONAL INCORPORATED

ELECTRO-LUBER SERIES

OPTIONAL REMOTE CONTROL AVAILABLE



Micro-Luber
2 oz / 60 cc
M60L

Mini-Luber
4 oz / 125 cc
M125L

Budget-Luber
8 oz / 250 cc
B250L

Jumbo-Luber
16 oz / 475 cc
J475L

Developed in 1982, the **Electro-Luber™** uses an electro-chemical reactor cell which converts electrical energy into safe, inert gas. As the gas is produced, internal pressure fills in the sealed bellows and is applied against the orange piston. The piston then forces the lubricant out of the cylinder and onto the point of lubrication.

Units are available with color rings:

"RED" - Standard Lube | "WHITE" - Food Grade Lube | "BLUE" - For LoTemp Lube



M60L

Micro-Luber 60cc/2oz

Size: 4-7/8" high x 3-1/8" dia.



M125L

Mini-Luber 125cc/4oz

Size: 5-5/8" high x 3-1/8" dia.



B250L

Budget-Luber 250cc/8oz

Size: 6-1/8" high x 4" dia.



J475L

Jumbo-Luber 475cc/16oz

Size: 6-3/4" high x 4-3/4" dia.

ORIGINAL ELECTRO-LUBERS

SINGLE POINT LUBRICATOR

- Self-contained, automatic, single-point lubricator
- Continuous lubrication using safe, inert Nitrogen gas
- Develops up to 50 psi. Can be mounted up to 3 ft from lubrication point
- Single use, disposable/recyclable
- Comes filled with customer-specified lube
- Waterproof (Submerged) to 30 ft, weatherproof & dustproof
- Operating temperature range -40°F to 131°F (-40°C to +55°C)
- Multiple settings to empty from 15 days to 2 years
Simply select and install
- UL & Cul approved

WHEN ORDERING PLEASE SPECIFY LUBRICANT.

(Note: Low Temp lubricants must be specified for low temperature applications.)

Remote Power Option
Available for all size units
See Accessories for more info





ATS ELECTRO-LUBE

INTERNATIONAL INCORPORATED

MOTOR-DRIVEN SERIES

REMOTE POWER OPTIONS AVAILABLE



ULTIMATE SERIES



TITAN SERIES



JACK SERIES

The Ultimate, Titan and Jack Lubers all have strong micro-motors which develop power to pump lubricant through distribution blocks and long feed lines. Perfect for Industrial applications where safety and reliability are critical.



ULT60N

Ultimate Luber 60cc/2oz

(Batteries not included)

Size: 7-1/2" high x 3-1/8" dia.



ULT125N

Ultimate Luber 125cc/4oz

(Batteries not included)

Size: 7-1/2" high x 3-1/8" dia.



ULT250N

Ultimate Luber 250cc/8oz

(Batteries not included)

Size: 7-1/2" high x 4" dia.



ULT500N

Ultimate Luber 500cc/17oz

(Batteries not included)

Size: 8-3/4" high x 4-3/4" dia.

ULTIMATE LUBER SERIES

SINGLE-POINT (SP) OR MULTI-POINT (MP) AUTOMATIC LUBRICATOR

- Most powerful self-contained lubricator on the market
- Produces over 1,000 psi which enables it to service single-point applications up to 30' away (9 m) and multi-point applications up to 20' (6 m) away
- Available with long-life replaceable battery packs or optional external power sources (AC or DC)
- Refillable using a standard grease gun
- Multiple settings to empty from 15 days to 2 years
- The Ultimate Luber Series has an internal blender to minimize grease separation and enhance lube consistency
- Remote power and remote control options available
- Suitable for indoor or outdoor use
- Dustproof & weather resistant
- Optional easy-to-install mounting plates and brackets for both single and multi-point applications available
- Operating temperature range -4°F to 131°F (-20°C to +55°C)
- LED operation and warning indicator: (1-RED, 1-GREEN, 1-BLUE)

(Note: Low Temp lubricants must be specified for low temperature applications.)



MDPS
(Motor Driven Power Supply)
120VAC to 240VAC
See Accessories for more info

DCP (Power Option)
10VDC to 24VDC
See Accessories for more info



Complete kit of ULT500cc Luber
mounted with distribution block
See Accessories for more info

TITAN SERIES

REMOTE POWER OPTIONS AVAILABLE



Titan CL Lubr
TCL2PSP or TCL2PMP



Titan II CL Lubr
TCLPSP or TCLPMP



Titan Oiler
TOILPSP or TOILPMP

Powerful, motor-driven automatic lubricators, the **Titan CL Lubr** and **Titan Oiler** are reliable and easily refillable. Suitable for industrial applications where quality and reliability are critical. Its microprocessor controlled, energy-efficient motor delivers lubricant to a fixed-displacement pump which can produce pressures over 1,000 psi. This power and reliability allow the lubricators to pump grease through long feed lines and distribution blocks that can feed several applications simultaneously. This operation is not affected by temperature or altitude. Includes an internal blender which minimizes grease separation and enhances lube consistency.



TCLPSP or TCLPMP

Titan Cartridge Luber (Batteries not included)

Size: 12" high x 5" wide x 7.5" dia.
(30.5cm. h x 13cm. w x 29cm. d)



TCL2PSP or TCL2PMP

Titan II Cartridge Luber (Batteries not included)

Size: 12" high x 5" wide x 7.5" dia.
(30.5cm. h x 13cm. w x 19cm. d)



TOILPSP or TOILPMP

Titan Oiler (Batteries not included)

Size: 24-1/2" high x 6" wide x 8" dia.
(62cm. h x 15cm. w x 20cm. d)

TITAN LUBER SERIES

SINGLE-POINT (SP) OR MULTI-POINT (MP) AUTOMATIC LUBRICATOR

- Most powerful self-contained lubricator on the market
- The Titan CL and Tital CL II produces over 1,000 psi which enables it to service single-point applications up to 30' (9m) away and multi-point up to 20' (6m) away with 1/4" ID tubing
- Available with long-life replaceable battery packs or optional external power sources (AC or DC)
- Refillable using a standard grease gun
- Multiple settings to empty from 15 days to 2 years
- Remote power and remote control options available
- Suitable for indoor or outdoor use
- Dustproof & weather resistant
- Optional easy-to-install mounting plates for both single and multi-point applications available
- Operating temperature range -4°F to 131°F (-20°C to +55°C)
- LED operation and warning indicator: (1-RED, 1-GREEN, 1-BLUE)
- The Titan Oiler produces up to 2,000 psi which enables it to service single-point applications up to 200 ft away and multi-point applications up to 60 ft away
- Titan Oiler has a removable contaminant screen

(Note: Low Temp lubricants must be specified for low temperature applications.)



Remote
Power Option
See Accessories
for more info

VISUAL OPERATING CONDITIONS

LED Operation and Warning Indicators

(1-Red, 1-Green, 1-Blue)

1 GREEN flash every 20 sec

- Normal operation

1 GREEN flash every sec (approx)

- Unit is dispensing grease

1 RED flash every 20 sec

- Limit switch error (unit operating in failsafe (timed dispense) mode)

2 RED flashes every 20 sec

- Low battery warning

1 BLUE flash every 20 sec

- Low grease level (grease cartridge needs replacing)

2 BLUE flashes every 20 sec

- Unit paused (remote control option)

4 BLUE flashes every 20 sec

- Low temperature, dispensing is paused

JACK-LUBER SERIES

REMOTE POWER OPTIONS AVAILABLE



JAK125L
Jack-Luber
4 oz / 125 cc
shown with
Replacement
Cartridge



JAK250L
Jack-Luber
8 oz / 250 cc
shown with
Replacement
Cartridge

The **Jack-Luber** is a versatile product in the ATS line, with its proven motor-driven technology incorporating the JACKSCREW mechanism. It also has a replaceable, single use cartridge that changes out quickly. The **Jack-Luber** drive can run off the ATS battery pack or optional AC or DC Adaptors. Producing over 200 psi, the **Jack-Luber** can be used in applications with long lube lines and even through a 2-port distribution block. Tough and reliable, the **Jack-Luber** saves you time and money while giving you trusted ATS performance.



JAK125L

Jack-Luber Model 125cc

Complete with Battery pack
Size: 7-1/2" high x 3-5/8" dia.



JAK125CL

Jack 125cc Replacement Kit

Cartridge replacement & Lithium Battery



JAK250L

Jack-Luber Model 250cc

Complete with Battery pack
Size: 9" high x 3-5/8" dia.



JAK250CL

Jack 250cc Replacement Kit

Cartridge replacement & Lithium Battery

JACK LUBER SERIES

AUTOMATIC LUBRICATOR WITH REPLACEMENT CARTRIDGE

- Self-contained, stand-alone automatic lubricator
- Produces over 200 psi. Single point unit can be remotely mounted up to 20 ft and up to 10 ft from distribution block
- 1/2" NPT male grease output
- UL/CUL Div. 2 Hazardous Area approved
- Remote AC/DC power options available
- Reusable motor drive unit and easily replaceable single-use cartridge
- Customer specified lube
- Customer-established dispense rates from 15 days to 2 years
- Suitable for outdoor use at -40°F to 150°F (-40°C to +60°C)
- Weatherproof cover included

WHEN ORDERING PLEASE SPECIFY LUBRICANT.

(Note: Low Temp lubricants must be specified for low temperature applications.)

VISUAL OPERATING CONDITIONS

LED Operation and Warning Indicators

(1-Red, 1-Green, 1-Blue)

1 GREEN flash every 20 sec

- Normal operation

1 GREEN flash every sec (approx)

- Unit is dispensing grease

1 RED flash every 20 sec

- Limit switch error (unit operating in failsafe (timed dispense) mode)

2 RED flashes every 20 sec

- Low battery warning

1 BLUE flash every 20 sec

- Low grease level (grease cartridge needs replacing)

2 BLUE flashes every 20 sec

- Unit paused (remote control option)

4 BLUE flashes every 20 sec

- Low temperature, dispensing is paused



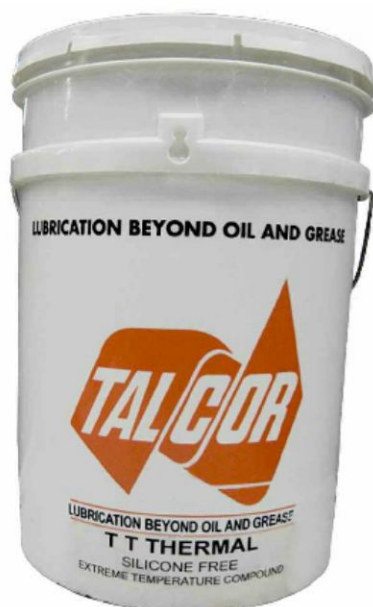
AC Power option and weatherproof cover
See Accessories for more info

Jack Luber with remote Power option cable
See Accessories for more info

T.T. THERMAL LUBE

FOR YOUR LUBRICATING NEEDS

ATS Electrolube is the exclusive North American distributor for T.T. Thermal Lube.



TT - TT Thermal Lube
20 kg (44 pounds) pail

TT Thermo-CRTG
TT Thermal Lube filled
400g (14 ounces) Cartridge

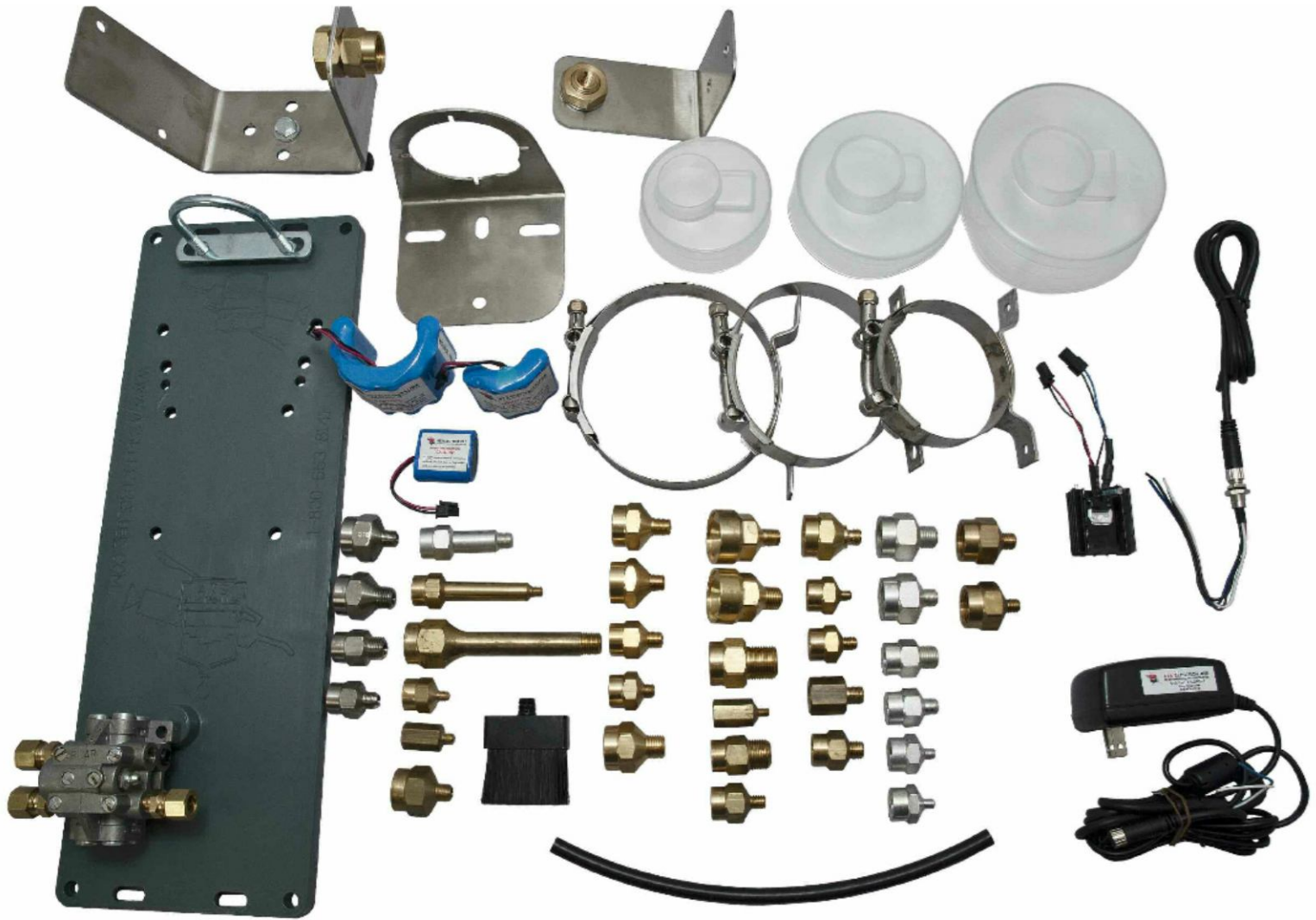
- T.T. Thermal Lube is an extreme temperature grease-type lubricant, which contains no metallic solids or other silicone fluids
- Compounded reactive polymers maintain a stable viscosity over a wide temperature range from 20°C to 320°C (68°F to 608°F)
- High temperature applications to ball and roller bearings where other lubricants fail due to gum and carbon deposit formation
- Effective at constant operating temperatures of 220°C (428°F) with increases up to 320°C (608°F) for short periods of time
- Excellent water wash characteristics, even when subjected to hot water, steam or mild detergents
- Available in 400g (14 oz) cartridges and 20 kg (44 pounds) pails

Composition & Ingredients:	Range in %
Synthetic Base Oils	> 93%
Inert organic and inorganic thickeners and synthetic ester	< 7%
Additives which may include antiwear agent	< 1%

MSDS Available



ATS ELECTRO-LUBE
INTERNATIONAL INCORPORATED



ACCESSORIES

ATS ELECTRO-LUBE PART NUMBER & DESCRIPTION

BATTERY PACKS



Part No:
MD125BATPACK-P

Description:
4-Battery pack for Models ULT 125cc (Panasonic)



Part No:
MD125BATPACK-L4

Description:
4-Battery pack for Models ULT 125cc (Lithium)



Part No:
MD500BATPACK-P






Description:
8-Battery pack for Models 250cc & 500cc (Panasonic)






Part No:
MD500BATPACK-L8

Description:
8-Battery pack for Models 250cc & 500cc (Lithium)

DISTRIBUTION BLOCKS

PART NO.	DESCRIPTION
	DISTBLK-4 DISTBLK-6 DISTBLK-8 DISTBLK-12 4, 6, 8 or 12-Port Progressive Distribution Block only. For use with motor-driven units only
	DISTKIT-2 2-Port Progressive Distribution Block Kit Allows a single point luber to become a 2-port luber with a maximum length of 20' lines
	DISTKIT-3 3-Port Progressive Distribution Block Kit Allows a single point luber to become a 3-port luber with a maximum length of 20' lines
	DISTKIT-4 4-Port Progressive Distribution Block Kit Allows a single point luber to become a 4-port luber with a maximum length of 20' lines
	DISTKIT-6 6-Port Progressive Distribution Block Kit Allows a single point luber to become a 6-port luber with a maximum length of 20' lines

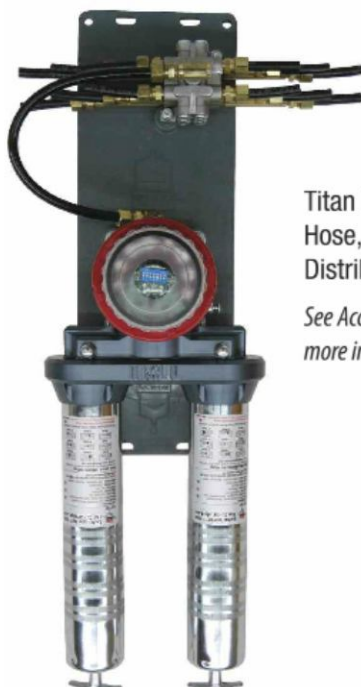
DISTRIBUTION BLOCKS (Cont'd)

PART NO.	DESCRIPTION
 DISTKIT-8	8-Port Progressive Distribution Block Kit Allows a single point luber to become a 8-port luber with a maximum length of 20' lines
 DISTKIT-12	12-Port Progressive Distribution Block Kit Allows a single point luber to become a 12-port luber with a maximum length of 20' lines
 PORT BLOCK	A port joiner AU-26 - horizontal (for joining 2 ports together on the 4, 6, 8, or 12-Port distribution block)



Complete kit of
ULT500cc Luber
mounted with
distribution block

*See Accessories for
more info*



Titan II Luber kit
Hose, Adapters &
Distribution block

*See Accessories for
more info*











Complete kit of
250cc Jack Luber
mounted with
distribution block
and weatherproof
cover

*See Accessories for
more info*

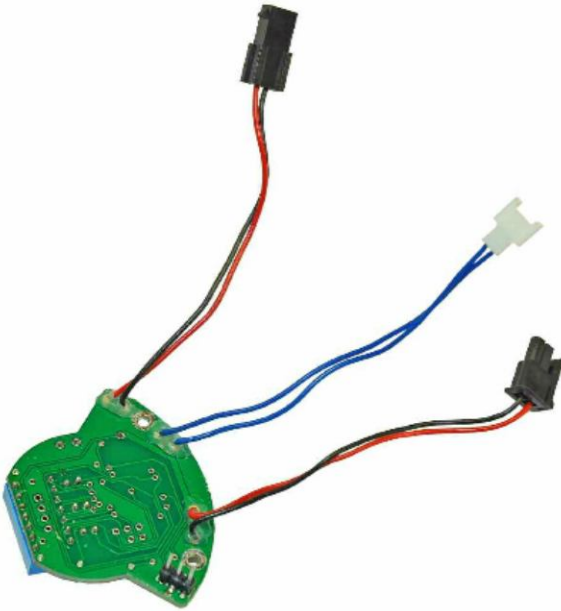
REMOTE OPTIONS (for all motor driven units)

[Click here for RP/RC descriptions.](#)

	PART NO.	DESCRIPTION
	RP	Remote Power Option - maintains power to the circuit board
	RC	Remote Control Option - controls ON/OFF function
	RPRC	Remote Power + Remote Control Option - maintains power to the circuit board while allowing ON/OFF functions after Option
	DCPOWER	DC Power Option (10 vdc to 24 vdc)
	DCPRC	DC Power Option + Remote Control Option
	MDPS-1	Power Supply (120 vac to 6 vdc) c/w connector cable
	F-CABLE CONNECTOR	One cable required unless the MDPS is also purchased
	PANEL CONNECTOR	Panel Connector - To convert unit to Remote Option

SPECIAL REMOTE CONTROL OPTIONS

FOR YOUR REMOTE LUBRICATING NEEDS



Part No:
ULTCIRCUITB-RC

- The ATS circuit board is a factory programmed board for customer-required dispensing and timing needs or control options.
- Control Options are:
 - Relay
 - PLC
 - Limit switch activation
- All above options are for either pause mode or when machine is activated
Example:
Lubrication starts when contact closes. Once the lubrication cycle ends and returns back to a "NO" position, the internal timer starts to time down for the next operation.

Customer Specified Reset timer:

Example: 5 minutes, 5 hours, 20 hours.

BRACKETS



Part No: MD/DISTBRACKET
Description: Bracket for all Motor Driven Units for distribution block



Part No: JAKBRACKET
Description: Bracket for Single point Jack-Lubers



Part No: MBRACKET
Description: Micro 60cc Mounting Bracket



Part No: MBRACKET
Description: Mini 120cc Mounting Bracket

Also can be used with Ultimate 125cc, 250cc, and 500cc



Part No: BBRACKET
Description: Budget 250cc Mounting Bracket



Part No: JBRACKET
Description: Jumbo 475cc Mounting Bracket

MOUNTING PLATE WITH BRACKET



Part No: MPLATE125SP
 MPLATE250SP
 MPLATE500SP
 MPLATETCLSP
Description: Single-Point Mounting Plate Assembly - Assembly c/w mounting hardware



Part No: MPLATE125MP
 MPLATE250MP
 MPLATE500MP
 MPLATETCLMP
Description: Multi-Point Mounting Plate Assembly - Assembly c/w mounting hardware

ADAPTORS



Part No: RBRN8U4
Description: 1/8" NPT X 1/4" UNF
 Brass Adaptor



Part No: RBRN4MM6
Description: 1/4" NPT X 6 MM
 Brass Adaptor



Part No: RBRN4MM8
Description: 1/4" NPT X 8 MM
 Brass Adaptor



Part No: RBRN4MM9
Description: 1/4" NPT X 9 MM
 Brass Adaptor



Part No: RBRN4MM10
Description: 1/4" NPT X 10 MM
 Brass Adaptor



Part No: RBRN4N4
Description: 1/4" NPT X 1/4" NPT
 Brass Adaptor



Part No: RBRN4N8
Description: 1/4" NPT X 1/8" NPT
 Brass Adaptor



Part No: RBRN4U4
Description: 1/4" NPT X 1/4" UNF
 Brass Adaptor



Part No: RBRN4N16
Description: 1/4" NPT X 1/16 NPT
 Brass Adaptor



Part No: RBRN3-8N4
Description: 3/8" NPTM x 1/4" NPT
 Brass Adaptor



Part No: RBRN2B8
Description: 1/2" X 1/8" Brass
 Adaptor - British



Part No: RBRN2MM10
Description: 1/2" NPT x 10 MM
 Brass Adaptor



Part No: RBRN2N4
Description: 1/2" NPT X 1/4" NPT
 Brass Adaptor



Part No: RBRN2MM8
Description: 1/2" NPT X 8 MM
 Brass Adaptor



Part No: RBRN2MM10F
Description: 1/2" NPT x 10 MM
 Brass Adaptor

ADAPTORS (Cont'd)



Part No: RBRN2N4-J
Description: 1/2" NPT X 1/4" NPT
Brass Adaptor - Ult500



Part No: RBRN2N4-T
Description: 1/2" NPT X 3/4"-16
NPT Brass Adaptor



Part No: RBRN2N8
Description: 1/2" NPT X 1/8" NPT
Brass Adaptor - Ult500



Part No: RBRN2N8-J
Description: 1/2" NPT X 1/8" NPT
Brass Adaptor



Part No: RMSN4B8
Description: 1/4" NPT X 1/8" BSP
Mild Steel Adaptor



Part No: RMSN4MM6
Description: 1/4" NPT X 6 MM
Mild Steel Adaptor



Part No: RMSN4N4
Description: 1/4" NPT X 1/4" NPT
Mild Steel Adaptor



Part No: RMSN4N8
Description: 1/4" NPT X 1/8" NPT
Mild Steel Adaptor



Part No: RMSN4U4
Description: 1/2" NPT X 1/8" UNF
Mild Steel Adaptor



Part No: RMSN2N4
Description: 1/2" NPT X 1/4" NPT
Mild Steel Adaptor



Part No: RMSN2N8
Description: 1/2" NPT X 1/8" NPT
Mild Steel Adaptor



Part No: RSSN4N4
Description: 1/4" NPT X 1/4" NPT
Stainless Steel Adaptor



Part No: RSSN4N8
Description: 1/4" NPT x 1/8" NPT
Stainless Steel Adaptor







Part No: RSSN2N8
Description: 1/2" NPT X 1/8" NPT
Stainless Steel Adaptor








Part No: RSSN2N4
Description: 1/2" NPT X 1/4" NPT
Stainless Steel Adaptor









CONNECTORS - For 3/8" OD Tubing

PART NO.	DESCRIPTION
 <p>1/4 F-CONNECTOR</p>	<p>1/4" Female Hose Compression Connector - (2 piece) (must use compression insert)</p>
 <p>1/4 M-CONNECTOR</p>	<p>1/4" Male Hose Compression Connector - (2 piece) (must use compression insert)</p>
 <p>FEMALE90CONNECT</p>	<p>1/4" NPT Female 90 degree Compression Connector (2 piece) (must use compression insert)</p>
 <p>MALE CONNECTOR</p>	<p>1/8" NPT Male Compression Connector (2 piece) (must use compression insert)</p>
 <p>COMPINSERT</p>	<p>Compression insert for 1/4" ID Tubing</p>
 <p>AIR BRAKE HOSE</p>	<p>3/8" OD x 1/4" ID Nylon tubing 1,200 psi rated</p>



EXTENSIONS

	PART NO.	DESCRIPTION
	E1MSN4N8	Extension 1" Mild Steel 1/4" NPT x 1/4" NPT
	E2BRU4N4	Extension 2" Brass 1/4" British x 1/8 NPT
	BLOCK CONNECT-4	1/4" NPT Extension Block Connector Brass
	1/8" EXTENSION	1" Extention, 1/8" NPT x 1/4" NPT
	1/8"X 2-1/4 EXT	2" Extension, 1/8" NPT x 1/4" NPT




MISCELLANEOUS

	PART NO.	DESCRIPTION
	MPLUG	Mini plug
	JPLUG AND BPLUG	Jumbo Plug and Budget Plug
	CTG TUBE COLLAR	Titan cartridge tube collar
	MDPS-4P	MD Power Supply W/4 plugs (International conversion kit - 220 Volts)
	ULTCIRCUITB-RC	Ultimate Circuit Board Remote
	CIRCUIT BOARD	Circuit Board for Ultimate units only
	MD DCMOTOR ASSY	MD DC Gear Motor Assembly
	TCL PUMP ASM	Complete Titan CL pump assembly replacement. Note** If the pump of the Titan CL is worn or damaged, this part is available as a replacement. Instead of sending your entire unit in for repair or refurbishment, a pump replacement is a fast and easy alternative that will have your system up and running again in no time. It is easy to install and available for a fraction of the cost of replacing the entire unit.

MISCELLANEOUS (Cont'd)

PART NO.	DESCRIPTION
	<p>BOLT-1/4"X31/32 Terminal Bolt 1/4"X 3/4" OD</p>
	<p>T FITTING 1/8" T-Fitting FFM #106-A</p>
	<p>TS-205 ORING TS-205 O-RING - For Ultimate Adaptor</p>
	<p>BUTTON FITTING 1/4" Button Head Fitting for 1/8" NPT zirk</p>
	<p>OIL BRUSH Oil Brush - Used for all units in oil applications only 1-3/4" W x 3/8" D x 1-7/8" H</p>

MISCELLANEOUS (Cont'd)

PART NO.	DESCRIPTION
	TCLSENSORASM Additional Titan Low Level Sensor Assembly
	TCL2SENSORASM Additional Titan II Low Level Sensor Assembly
	LIMIT SWITCH ASM Limit Switch Assembly for Ultimate Units Only



ATS ELECTRO-LUBE
INTERNATIONAL INCORPORATED



OPEN GEAR SPONGE APPLICATORS

The ATS Advantage:

- Cleaner and provides less wasted grease application
- Due to the patented Sponge Gear, grease is used and re-used.
- Reduces the maintenance cycle
- Saves time & money
- Applies grease to highest wear points

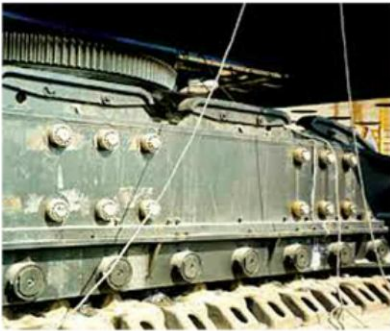
SPONGE APPLICATOR

FOR OPEN GEAR PROTECTION

OPTIONAL LUBER ACTIVATION BY MOVEMENT OF SPONGE GEAR



Sponge Foam applicators can be made according to customer specifications



Contoured to meet the ring gear, the sponge applicator constantly lubricates the ring gear's contact points while the excavator or crane is rotating.

- "Wipes on and Wipes off" grease in regulated amounts
- Continuously applies new grease on wear areas of gear
- Uses and re-uses the grease, thereby saving money. Gets the maximum amount of usage out from the grease released over time by the Sponge Pinion
- Our pre-filled luber replacement cartridges last for one year and require less grease and greatly reduce the maintenance schedule!
- Sponge Gear draws excess grease deep into the applicator sponge, so the system can continue to do its job for up to 3 months even after the 12 month cartridge cycle!

Examples of Wind Industry Application specific for a 1.5 MW Wind Generator



Yaw Sponge Pinion Assembly



Pitch Sponge Pinion Assembly



Complete Kit of Pitch Sponge Pinion (motion activated) with Ultimate Luber Model 250cc.

RELIABLE LUBRICATION PRODUCTS DESIGNED FOR AN INDUSTRIAL WORLD.

**AUTOMATIC LUBRICANT DISPENSERS
FOR USE IN HAZARDOUS LOCATIONS.**

**Thank you for choosing
ATS ELECTRO-LUBE
for all your lubrication needs.**

For online ordering, click here.



ATS ELECTRO-LUBE
INTERNATIONAL INCORPORATED
atselectrolube.com

7388 Wilson Avenue, Delta, British Columbia, Canada V4G 1H3
Tel 604.946.1308 Toll Free 1.800.663.8141 Fax 604.946.0427 Toll Free Fax 1.800.663.8140