



ULTIMATE LUBER™

Automatic Lubricator

The ULTIMATE LUBER™ is a powerful, motor-driven automatic lubricator which is refillable using standard grease guns. Its microprocessor-controlled, energy-efficient motor delivers grease to a fixed displacement pump which produces pressures over 1000 psi. This strength allows the ULTIMATE LUBER™ to drive lubricant through long feed lines and to cycle progressive distributors to feed several bearings consecutively. When a dispensing cycle is selected, the units will activate at programmed intervals. At each interval, the ULTIMATE LUBER™ dispenses approximately 1.25cc of grease. Neither temperature nor altitude will affect the lubricant output.



ULT500cc

ULT250cc

ULT125cc

Features

- Most powerful lubricator on the market, produces over 1000 psi which enables it to service single-point applications up to 30' away (9m.) and multi-point applications up to 20' (6m.) away.
- Available with long-life replaceable battery packs or optional external power sources. (AC and DC)
- Available in 3 sizes: 4, 8, or 17 oz. (125, 250 or 500cc)
- Single or Multi-point configuration.
- Refillable using a standard grease gun.
- Able to service up to 12 lube points with optional progressive distribution block.
- Optional remote control available to connect to customer equipment or machinery. (e.g. PLC, contactors, relays)
- Suitable for indoor/outdoor use.
- Multiple settings from 15 days to 2 years to empty.
- Optional easy to install mounting plates for both single or multi-point applications available.
- Designed for the toughest industrial environments
 - dust proof
 - weather-resistant
- Unit can be adapted for oil applications.

Temperature Range:

-4°F to +131°F (-20°C to +55°C)

(NOTE: Low Temp lubricants must be used in Low Temp applications)

Use lithium battery packs for colder applications

Size: (without weathercap)

Model 500: 8-1/2" high X 4-13/16" dia.

Model 250: 7-3/8" high X 4-1/16" dia.

Model 125: 7-5/16" high X 3-3/8" dia.



Class 1, Div 2, Groups A,B,C,D; Class II, Div 2, Groups F & G, Class III or hazardous locations



In Conformity to European Norms Ex nL IIC T3 II 3 G



www.atselectrolube.com