



TITAN CL LUBER™ TITAN II LUBER

Automatic Lubricators

The **TITAN CL LUBER™** and **TITAN II LUBER** are powerful, motor-driven automatic lubricators which are built on the proven **ULTIMATE LUBER™** technology. Choose either single or dual grease cartridges. The **TITAN LUBER** is refillable by simply replacing standard grease cartridge(s). Its microprocessor controlled, energy efficient motor delivers grease via a fixed displacement pump which produces pressures over 1000 psi. This pressure allows the **TITAN LUBER** to drive lubricant through long feed lines and cycle multi-point progressive distribution blocks, feeding several bearings consecutively. When a valid dispensing cycle is selected, the unit will activate at programmed intervals. At each interval, the **TITAN LUBER** dispenses approximately 1.25cc of grease.

Features



- Most powerful self-contained lubricator on the market. Produces over 1000 psi which enables it to service single-point applications up to 30' away (9m.) or multi-point applications up to 20' (6m.) away.
 - Available with long life replaceable battery packs or optional external power sources. (AC and DC)
 - Optional Remote Control available to connect to customer equipment or machinery (eg: PLC, Contactors, Magnetic Reed Switches, Relays & Limit Switches)
 - Multiple settings to empty from 15 days to 2 years.
 - Replaceable standard 14 oz grease cartridges (no other tools needed).
 - Able to service up to 12 lube points with optional progressive distribution block.
 - Unit is mounted on an easy to install mounting plate – single or multi-point.
 - Suitable for indoor/outdoor use.
- LED operation and warning indicators: (1-RED, 1-GREEN, 1-BLUE)
 - 1 GREEN flash every 20 seconds**
 - normal operation
 - 1 GREEN flash every second (approx)**
 - unit is dispensing grease
 - 1 RED flash every 20 seconds**
 - limit switch error (unit operating in failsafe (timed dispense) mode)
 - 2 RED flashes every 20 seconds**
 - low battery warning
 - 1 BLUE flash every 20 seconds**
 - low grease level (grease cartridge needs to be replaced)
 - 2 BLUE flashes every 20 seconds**
 - unit is paused (remote control option)
 - 4 BLUE flashes every 20 seconds**
 - Low Temp, dispensing is paused



TITAN CL

TITAN II

Shown on Multi-Point Mounting Plate
with optional Distribution Block

- Temperature Range:**
-4F to +131°F (-20°C to +55°C)
(NOTE: Must use Low Temp Lubricants in Low Temp applications)
- Size: Titan CL w/Mounting Plate**
Single Point 17-3/4" H x 6-1/4" W x 8" D
Multi Point 24-1/4" H x 6-1/4" W x 8" D
- Size: Titan II w/Mounting Plate**
Single Point 19-3/4" H x 8-1/4" W x 8" D
Multi Point 26-1/4" H x 8-1/4" W x 8" D
-  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

