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Pulsarlube M

Reliable

- Consistent & reliable lubrication based on the proven technology
- Auto Lock Out mode to prevent unintentional mode changes

Cost Saving

- Substantial savings from the use of replaceable grease pouches and battery packs
- Non disposable unit

Convenient Maintenance & Simple Operation

- Easy to install in hazardous and confined areas
- Transparent container for easy visual inspection of remaining lubricant
- Easy to program LCD display with fault detection

Multi-Point Installation

- Up to 8 lubrication points with 6mm tube, proximity of 6m to distribution block and 6m from block to point.
- High output pressure (30kgf/cm²) enables remote installation up to 12m



Automotives, motors & pumps, places with extreme high or low temperatures



Food processing plants & paper mills



Steel mills, petrochemical plants, cement plants, nuclear plants, HVAC equipment & wastewater treatment facilities



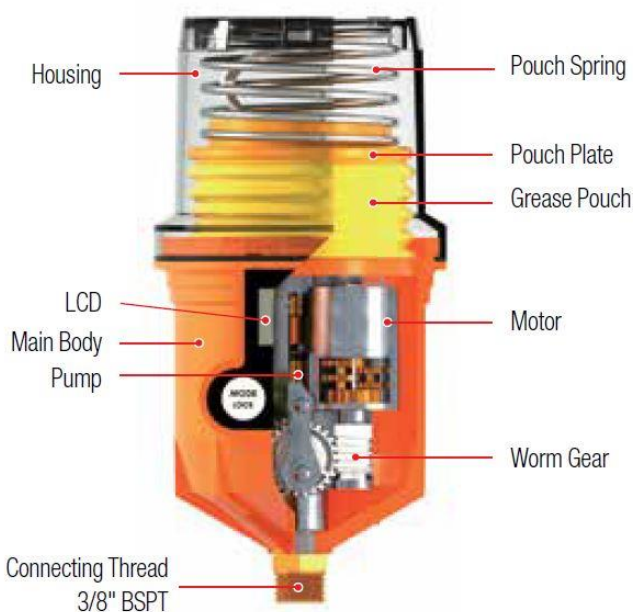
Unrivalled output pressure and advanced diagnostics electromechanical automatic lubricator



Settings



Specifications



Grease Pouch Capacity

60ml/125ml/250ml/500ml (replaceable)

Operating Pressure

Avg. 30kgf/cm² (425psi)
Max. 60kgf/cm² (850psi)

Operating Temperature

Standard Alkaline Battery: -15°C~60°C (5°F~140°F)
Optional Lithium Battery: -40°C~60°C (-40°F~140°F)

Dispensing Periods

60ml: 1, 2, 3, ... 10, 11, 12 month
125ml/250ml: 1, 2, 3, 6, 12 month & H (15 days)
500ml: 1, 2, 4, 6, 12, 18, 24 month & H (15 days)

Multi-Point Installation

Max. 6m (20ft) with Ø6mm tube (up to 8 lube points)

Remote Installation

Max. 10m (33ft) with Ø6mm tube

Power Supply

DC 4.5V Battery Pack (replaceable)
Standard: Alkaline Battery
Optional: Lithium Battery

Dispensing Volume

0.34ml/stroke (@20°C/68°F)

Product Certifications & IP Code

UL/CE/IP54

PULSARLUBE