

# Pulsarlube E

Automatic Lubricators



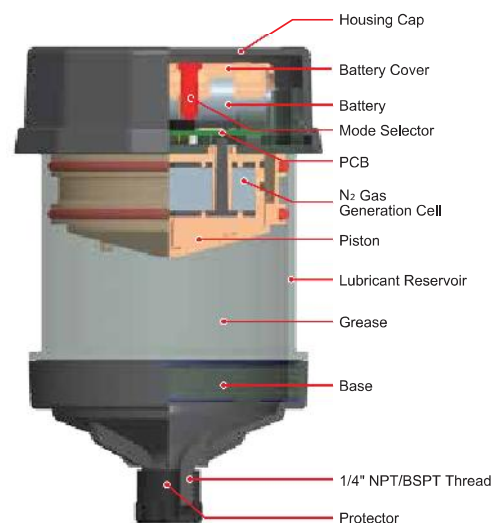
## Overview

The Pulsarlube E is designed to offer superior advantages in cost competitiveness and user friendliness over conventional gas type single point lubricators (SPL). The Pulsarlube E has a creative and innovative design which satisfies a wide variety of demands for industrial applications. It operates based on the proven technology of electrochemical reaction which generates inert Nitrogen (N<sub>2</sub>) gas through the systematic use of an electrolyte and electrical energy.

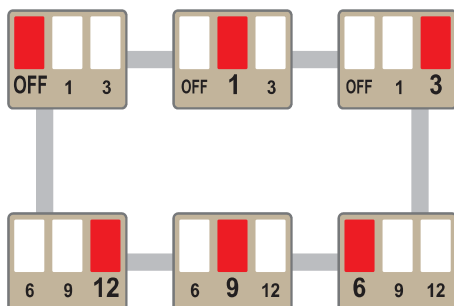
The Pulsarlube E utilizes an intuitive mode selecting mechanism to ensure an error-free and simple operation. The Pulsarlube E is the right choice for a cost effective, reliable, and safe SPL product for most industrial applications.

## Specifications

Features	Specifications
Gas Type	Nitrogen (N <sub>2</sub> ) gas
Gas Generating Method	Electrochemical
Grease Capacity	60ml, 120ml, 240ml
Housing Design	Transparent plastic
Operating Temp Range	-20°C~55°C (-4°F~131°F)
Operating Pressure	Max. 5kgf/cm <sup>2</sup> (70psi)
Remote Installation	Up to 1m (3ft) using a 8mm (5/16") O.D. tube
Available Dispensing Periods	1, 3, 6, 9 & 12 months
Product Size	60ml : Ø77mm (3.03") × 92mm (3.62") 120ml: Ø77mm (3.03") × 112mm (4.41") 240ml: Ø77mm (3.03") × 157mm (6.18")
Certifications / IP code	ATEX / CE / UL / IP68
Packaging	10 Units/Case



## Dispensing Period Selection



### Benefits

- Highly cost effective
- Available in three sizes (60, 120, 240ml)
- Easy to install and simple to operate
- Five available dispensing periods from 1 to 12 months
- Convenient for use in confined spaces
- Durable and reliable engineering
- Transparent container for easy visual inspection of lubricant levels
- Resilient 1/4" NPT/BSPT compatible output thread

## How to order



E60 / PL1 (60ml)  
E120 / PL1 (120ml)  
E240 / PL1 (240ml)

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- ① Pulsarlube Model #
- ② Grease Type