

## Safety is a top priority.

Pulsarlube electrochemical lubricators generate inert nitrogen gas which is **safer** to use compared to hydrogen gas type lubricators.



# Pulsarlube V

## Advanced Performance & Smart Operation

The Pulsarlube V is an easy-to-program gas type lubricator which offers a large user friendly LCD display.

### Features & Benefits



Variable dispensing settings with a large informative LCD display & Easy to reprogram at any time with a press of a button



8-bit microprocessor controlled to ensure the most accurate dispensing rate



Certified CE, ATEX, UL for use in hazardous areas



Rated IP68 for dust-proof and protection against water damage



### Specifications

**Grease Capacity**  
125ml/250ml (disposable)

**Operating Method**  
Electrochemical reaction (Nitrogen gas)

**Operating Pressure**  
Max. 5kgf/cm<sup>2</sup> (70psi)

**Operating Temperature**  
-20°C~55°C (-4°F~131°F)

**Dispensing Periods**  
1, 2, 3, 6, 12 month & Purge (P)

**Remote Installation**  
Max. 1m (3ft) with O.D. Ø8mm tube

**Multi-Point Installation**  
Not Applicable

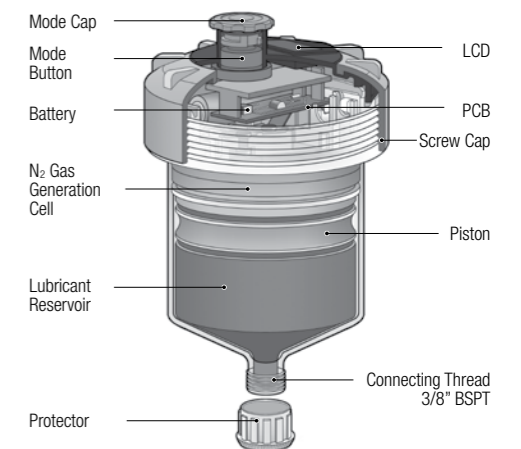
**IP Code**  
IP68

**Certifications**  
IECEX, ATEX, KCs, UL, CE

### Applications



### Cross Section



**Product Dimension**  
V125 : Ø97mm (3.83") x 125mm (4.92") (H)  
V250 : Ø97mm (3.83") x 163mm (6.42") (H)