



Pulsarlube V

Reliable

- Consistent & reliable lubrication based on the proven technology of inert Nitrogen gas generation through an electrochemical reaction

Accuracy

- Microprocessor controlled to ensure the most accurate dispensing rate
- More reliable against ambient temperature variations than hydrogen gas type lubricators

Intrinsic Safety

- Certified CE, ATEX, UL for use in hazardous areas

Simple Operation & Installation

- Various dispensing settings with the press of a button
- Easy-to-reprogram & large LCD display
- Transparent container for easy visual inspection of remaining lubricant



Automotives, motors & pumps



Food processing plants & paper mills



Steel mills, petrochemical plants & cement plants



Settings



Specifications



Grease Capacity

250 ml

Gas Type

Nitrogen(N) gas

Gas Generating Method

Electrochemical reaction

Operating Temperature

-20°C ~ 55°C (-4°F ~ 131°F)

Operating Pressure

Max. 5kgf/cm² (70psi)

Dispensing Periods

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

Product Certifications & IP Code

ATEX / UL / IECEx / KCs / CE / IP68

Remote Installation

Max. 1m (3ft) with Ø8mm tube

