

Pulsarlube V

Automatic Lubricators



Overview

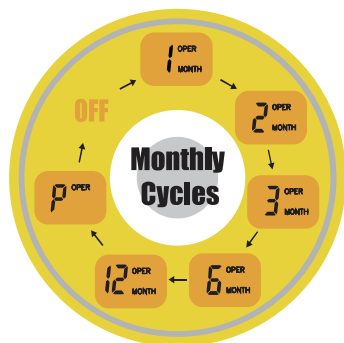
The Pulsarlube V's pro-logic microprocessor chip control allows for programming of the unit to be as simple as pressing a single button. The Pulsarlube V operates on the principle of inert Nitrogen (N₂) gas generation through the use of an electrolyte and electrical energy. Pressure is generated intermittently above the piston which delivers a fresh and precise amount of lubricant to your critical rotating equipment. The Pulsarlube V is also certified for "intrinsic safety" Ex ia IIC T4 for use in hazardous areas.

Specifications

Features	Specifications
Gas Type	Nitrogen (N ₂) gas
Gas Generating Method	Electrochemical
Housing Design	Transparent plastic
Capacity	125ml, 250ml
Remote Installation Distance	Max. 1m (3ft) with 8mm (5/16") O.D. tube
Operating Indicator	"OPER" blinks on LCD
Available Dispensing Periods	1, 2, 3, 6, 12 months & Purge (P)
Operating Pressure	Max. 5kgf/cm ² (70psi)
Operating Temperature Range	-20°C~55°C (-4°F~131°F)
Rating / IP code	Ex ia IIC T4 / IP68
Packaging	10 Units/Case



LCD Display



Benefits

- Variable settings available with the press of a button
- Large user friendly LCD display
- Microprocessor controlled to ensure the most accurate dispensing rate
- Reprogrammable at any time if necessary
- More reliable against ambient temperature variations than hydrogen gas type lubricators
- Transparent container for easy visual inspection

How to order



V125 / PL1 (125ml)

V250 / PL1 (250ml)

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① Pulsarlube Model #

② Grease Type

• Note : Use the waterproof cap provided for added protection.