

Pulsarlube MS

Automatic Lubricators



Overview

The Pulsarlube MS is engineered to operate in synchronization with the equipment on which it is installed. The Pulsarlube MS unit will dispense the preset amount of grease as long as the machine is operating.

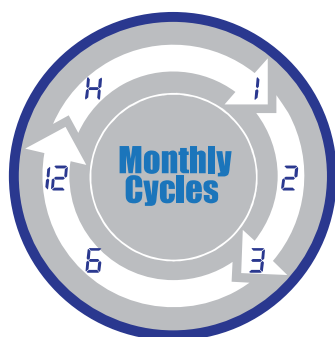
If the equipment is not on, the Pulsarlube MS unit goes into "stand-by mode" and does not dispense lubricant until the machine goes back into operation. The Pulsarlube MS can prevent any waste of lubricant as well as damage or loss to your equipment resulting from over-lubrication.

Specifications

Features	Specifications
Capacity	60ml, 125ml, 250ml
Operating Pressure	Avg. 30kgf/cm ² (425psi) Max. 60kgf/cm ² (850psi)
Operating Temperature Range	-15°C~60°C (5°F~140°F) -40°C~60°C (-40°F~140°F) with a lithium battery pack
Battery	DC 4.5V battery pack (replaceable)
Multi Point Lubrication	Can lubricate up to 8 points, 6m (20ft) per point
Packaging	4 Units/Case (includes Relay Box)



LCD Display



Specifications for Relay Box

Features		Specifications
Voltage Rate Input Range		AC 100~480V, 0.5W/50~60Hz
Voltage Rate Output Range		Signal (Open collector type)
Power ON Indicator		Red LED will display
Relay Box Dimensions		85mm (L) x 49mm (W) x 32mm (H)
Wire length	From Power supply	Input: 1m Output: 4.5m
	From MS Lubricator	90mm

How to order



MS125 - VAC / PL1 (125ml)

MS250 - VAC / PL1 (250ml)

① ② ③

- ① Pulsarlube Model #
- ② Relay Box
- ③ Grease Type

• Note : The battery pack must be replaced along with the grease pouch to ensure reliable lubrication.