

Pulsarlube Mi

Synchronized Lubricator with an Intelligent Vibration Sensor

The Pulsarlube Mi operates only when vibration is detected on the installed application.



* For replacement kit information, please refer to Service Pack on Page 15.
 * For more information on installation, please refer to the website.

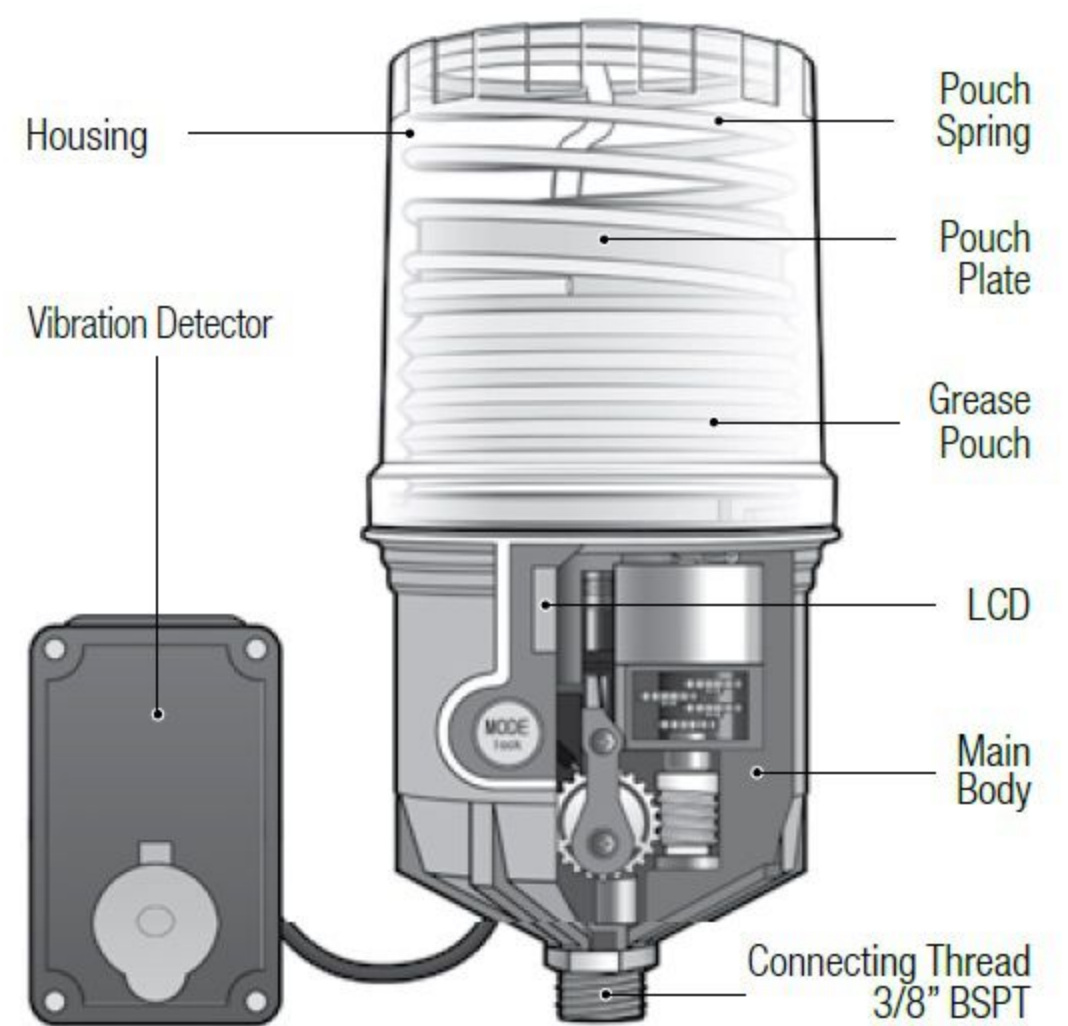
Features & Benefits

Vibration Sensor	Vibration sensor allows the unit to lubricate only when the application is operating
No Wire	No need for external electric wiring to motors or other power cables
Service Pack	Substantial savings with the use of replaceable grease pouches and battery packs
Simple & Precise	Simple to operate & dispenses precise amounts of lubricant reliably

Specifications

Grease Pouch Capacity 60ml/125ml/250ml (replaceable)	Remote Installation Max. 10m (30ft) with O.D. Ø6mm tube
Operating Method DC 4.5V Battery Pack	Multi-Point Installation Max. 6m (20ft) with O.D. Ø6mm tube
Operating Pressure Max. 30kgf/cm ² (425psi)	Vibration Detector • Piezoelectric Cantilever-type Film Sensor • Adjustable Sensitivity Range
Operating Temperature Standard Alkaline Battery : -15°C~60°C (5°F~140°F) Optional Lithium Battery : -40°C~60°C (-40°F~140°F)	Wire Length • To Lubricator : 150mm • Sensor Cable : 1.2m
Dispensing Periods 1, 2, 3...10,11,12 month	

Cross Section



Product Dimension

Mi60, Mi125 : Ø91mm (3.60") x 181mm (7.13") (H)
 Mi250 : Ø91mm (3.60") x 210mm (8.27") (H)

Applications

