

Series

M60/M125/M250/M500



CE IP54

Total Reliability - Advanced Diagnostics, Unrivaled Output Pressure, Wide Temp Capability.



Pulsarlube **M**

Features & Advantages

Cost Savings Substantial savings from the use of replaceable grease pouches and battery packs (Service Pack)

Remote Installation High output pressure (30bar) enables remote installation up to 10m (33ft)

Multi-Point Installation Up to 8 lube points using Ø6 tube, Max. 6m (20ft) per point

Simple Operation Easy to program with built-in LCD and simple button controls

Convenient Maintenance Transparent container for easy visual inspection of remaining lubricant

Other Features

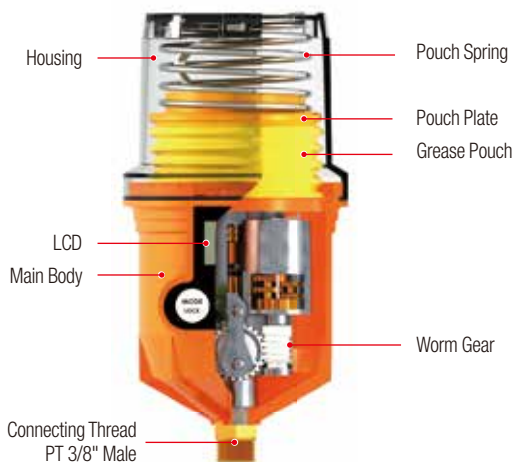
- ▶ Various dispensing settings & grease pouch volumes to suit a wide range of industrial applications
- ▶ Auto Lock Out mode to prevent unintentional mode changes
- ▶ Easy to install in hazardous & confined areas

Typical Industries and Applications



- Automotive plants, iron/steel mills and nuclear power plants
- Motors and pumps in city water & wastewater treatment facilities
- Cleanrooms & LM Guides where precise, multi-point lubrication is needed
- Any places with extreme (low or high) temperature
- HVAC equipment & cooling towers where long lube lines may be necessary

Overview



Product Specifications

Grease Pouch Capacity
60ml / 500ml (pre-set)
125ml / 250ml
(capacity setting available)

Power Supply
DC 4.5V Battery Pack (replaceable)
Standard : Alkaline Battery
Optional : Lithium Battery

Operating Pressure
30 ~ 60bar (435 ~ 870psi)

Operating Temperature
Standard Alkaline Battery :
-15°C ~ 60°C (5°F ~ 140°F)
Optional Lithium Battery :
-40°C ~ 60°C (-40°F ~ 140°F)

Dispensing Periods
60ml : 1 ~ 12 month
125ml / 250ml : 1, 2, 3, 6, 12 month & H (15 days)
500ml : 1, 2, 4, 6, 12, 18, 24 month & H (15 days)

Single Point Remote Installation
Max. 10m (33ft) with Ø6 tube

Multi-Point Installation
Max. 6m (20ft) with Ø6 tube
(Up to 8 lube points)

Dispensing Volume Size
0.34ml/stroke (@20°C/68°F)

Product Certifications & IP Code
CE / IP54