CE KC FC IP65

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

Pulsarlube **M**

Pulsarlube M

👍 Features & Advantages

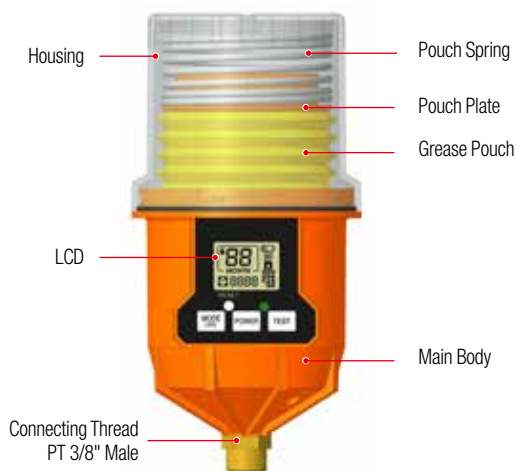|	
Cost Savings	Substantial savings from the use of replaceable grease pouches and battery packs (Service Pack)
Remote Installation	High output pressure (30bar) enables remote installation up to 10m (33ft)
Multi-Point Installation	Up to 8 lube points using Ø6 tube, Max. 6m (20ft) per point
Simple Operation	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
- Cleanrooms & LM Guides where precise, multi-point lubrication is needed
- HVAC equipment & cooling towers where long lube lines may be necessary
- Motors and pumps in city water & wastewater treatment facilities
- Any places with extreme (low or high) temperature

⚙️ Overview

- Housing
- Pouch Spring
- Pouch Plate
- Grease Pouch
- LCD
- Main Body
- Connecting Thread PT 3/8" Male

🔧 Product Specifications

Grease Pouch Capacity
60ml / 125ml / 250ml / 500ml
(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
1 ~ 12 month

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 / KC / FCC / RoHS / IP65

PULSARLUBE