

G | LUBE EM V

Electromechanical lubrication system
for operation with 9-36 VDC



GRUETZNER
AUTOMATIC LUBRICATION

**Precise lubrication thanks to
machine-runtime synchronisation**

Advantages



Machine-runtime synchronisation
allows for precise lubrication at all times



No batteries required
continuous 100% energy supply without follow-up costs for batteries



High operating pressure
up to 60 bar (870 psi)



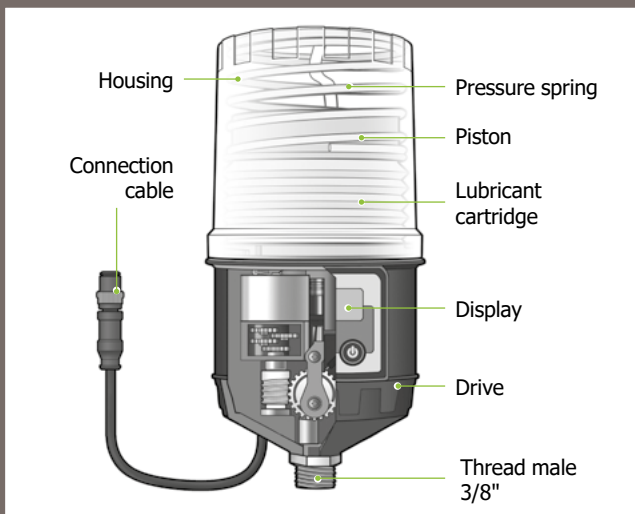
Multi-point lubrication
Connection of distributors possible



Further advantages

- Power supply possible from 9 to 36 VDC
- Backlit display
- 4 sizes for any application setting

Technical data



Drive
electromechanical

Operating pressure
max. 60 bar (870 psi)

Distribution period
1-12 months
(longer dispensing periods possible with intermittent operation)

Lubricant volume
60 / 120 / 240 / 480 ml

Operating temperature
-20 °C to +60 °C
-4 °F to 140 °F

Working voltage
9-36 VDC

Lubricating medium
greases up to NLGI 2

Filling
standard filling / special filling

Dimensions (height x Ø)
60/120 ml: 181 x 91 mm
240 ml: 208 x 91 mm
480 ml: 260 x 92 mm

Protection class
IP65

Areas of application



The G-LUBE EM V can be used flexibly thanks to an operating voltage of 9–36 VDC. Thanks to the machine-operating-time synchronisation, precise, needs-based lubrication is guaranteed. The battery-free operation reduces follow-up costs and is good for the environment.



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