

G|LUBE EM V OIL

G|LUBE EM D OIL

Machine-synchronised or PLC-controlled
lubrication systems for oil



GRUETZNER
AUTOMATIC LUBRICATION

Advantages



Machine synchronised or PLC controlled

2 models for precise lubrication as needed



Refillable on-site

easy refilling process saves time and money



Multipoint lubrication

connection of distributors possible



Flexible power supply

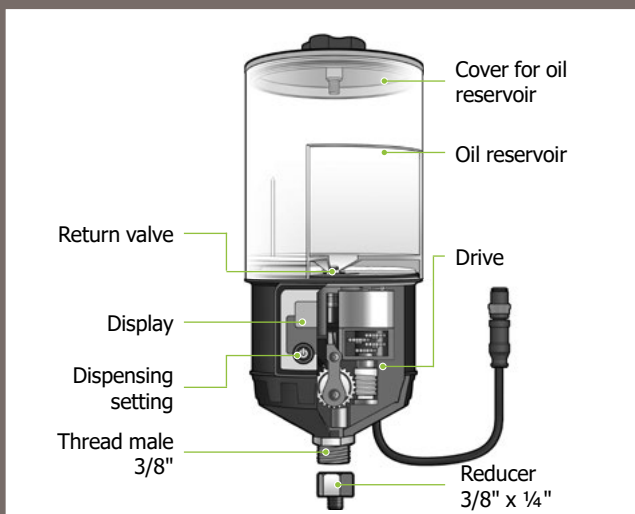
from 9 to 36 VDC



Further advantages

- extra-large oil reservoir of 480 ml
- Backlit display

Technical data



Drive

electromechanical

Operating pressure

max. 10 bar (145 psi)

Distribution period

G-LUBE EM V OIL: 1-12 months
(longer dispensing periods possible with intermittent operation)

G-LUBE EM D OIL: individual
(Control via PLC)

Operating temperature

Al battery: +5 °C to +60 °C
(+41 °F to +140 °F)
Li battery: -15 °C to +60 °C
(+5 °F to +140 °F)

Lubricant volume

480 ml

Working voltage

9-36 VDC

Lubricating medium

oils > ISO VG 10

Filling

Empty for self-filling

Dimensions (height x Ø)

229 x 94 mm

Multipoint lubrication

up to 12 lubrication points

Protection class

IP65

Areas of application



With a delivery pressure of up to 10 bar, the G-LUBE EM V OIL and G-LUBE EM D OIL enable both lubrication applications over longer distances and multi-point lubrication applications. Thanks to the machine-operating-time synchronisation or direct control via PLC, precise, needs-based lubrication is guaranteed.



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