

G | LUBE

Gas-driven lubricator



GRUETZNER
AUTOMATIC LUBRICATION

Advantages



Reliable

Gas production (N₂) through electronically controlled chemical reaction, reliable despite changing ambient temperatures



Economical

Lower lubrication costs, lower lubricant consumption, longer machine service life



Eco-friendly

Eco-friendly product, easy disposal



Flexible

3 sizes, setting can be changed anytime, self-filling possible, no tools required for activating



Further advantages

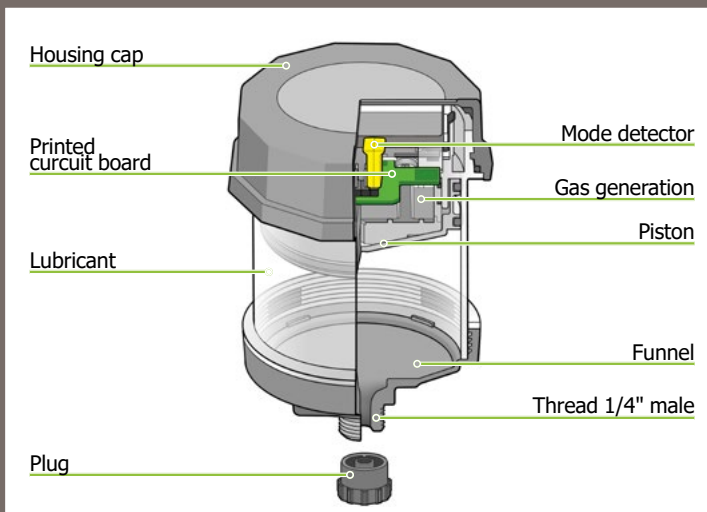
- Certificated



IP68



Technical data



Drive

Gas driven (N₂)

Operating pressure

Max. 5 bar (73 psi)

Lubricant volume

60 ml / 120 ml / 240 ml

Operating temperature

-20 °C to +55 °C
-4 °F to +131 °F

Lubricating medium

Oils and greases up to NLGI 2

Distribution period

1, 3, 6, 9 & 12 months

Operational voltage

3 V (battery)

Filling

empty / standard filling / special filling

Dimensions (height x Ø)

60 ml: 91 x 77 mm
120 ml: 111 x 77 mm
240 ml: 156 x 77 mm

Certifications

IP68, CE, ATEX

Applications



G-LUBE is applicable in nearly all branches and areas. Activating does not require any tools. For an indirect installation we recommend our wide range of accessories.



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