



Overview of our lubricators



G-LUBE

Drive: electrochemical
Pressure: max. 5 bar (73 psi)
Settings: 1/3/6/9/12 months
Sizes: 60 ml • 120 ml • 240 ml

- Reliable electronically controlled chemical reaction
- Economical: Lower lubrication costs, lower lubricant consumption, longer machine service life
- Flexible: 3 sizes, setting can be changed anytime, self-filling possible, no tools required for activating



LUBRICAJO EM

Drive: electromechanical
Pressure: max. 5 bar (73 psi)
Settings: 1/2/3/4/6/8/9/10/12 months
Sizes: 125 ml • 250 ml

- Easy handling: No tools required
- Status reports: Optical function and status indication via LEDs
- Outdoor use: Temperature-independent flow rate
- Flexible power supply: Battery or 24 V operation
- High reliability, 2 versions in 2 sizes each available



SOLOLUBE

Drive: electromechanical
Pressure: max. 7.5 bar (109 psi)
Settings: 1 - 12 months
Sizes: 60 ml • 150 ml • 250 ml

- Easy handling: No tools required
- Status reports: Optical function and status indication via LEDs
- Outdoor use: Temperature-independent flow rate
- 24 V adapter: retrofittable, no follow-up costs
- High reliability, 3 sizes available



G-LUBE OIL

Drive: electromechanical
Pressure: max. 10 bar (145 psi)
Settings: 0,5/1/2/4/6/12/18/24 months
Size: 500 ml

- Easy refilling process on-site saves time and money
- Temperature-independent: linear discharge during the complete period (up to 2 years dispensing time adjustable)
- Numerous detailed status messages, remaining running time in days can be read on the display at any time
- Multipoint lubrication: connection of distributors possible



G-LUBE VIB

Drive: electromechanical
Pressure: max. 60 bar (435 psi)
Settings: 1 - 12 months • vibration
Sizes: 60 ml • 125 ml • 250 ml

- Autarkic operation: Battery-operated lubrication system with magnetic vibration sensor
- Active/inactive state depending on the detected vibration
- Countdown of remaining running time
- Significant savings due to ideal lubrication thanks to vibration sensor



LUB-S

Drive: electromechanical
Pressure: max. 50 bar (725 psi)
Settings: 1 - 24 months • pause • PLC
Sizes: 125 ml • 250 ml (24 V DC)

- Flexible: up to 3 operating modes, with battery or 24 VDC, suitable for splitters/progressive distributors (LUB-S-V)
- Connection to machinery controls/PLC possible
- Detailed status messages via display
- High operating pressure, compact dimensions



LUBRICUS

Drive: electromechanical
Pressure: max. 70 bar (1015 psi)
Settings: 1 - 36 months • pause • PLC
Sizes: 250 ml • 400 ml

- Delivery pressure up to 70 bar (1015 psi)
- Distribution period 1 - 36 months or pause time
- Connection to machinery controls/PLC possible
- Detailed status messages via display
- Temperature-independent feed rate -15 °C to +70 °C