

G | LUBE VIB

**Automatic lubricator
with vibration sensor**



**Lubrication only
when vibrations are detected**

Advantages



Vibration sensor

Lubrication only when vibrations are detected



Countdown of remaining running time

Remaining running time in days can be read on the display at any time



Autarkic operation

Battery-operated lubrication system with magnetic vibration sensor



Economic efficiency

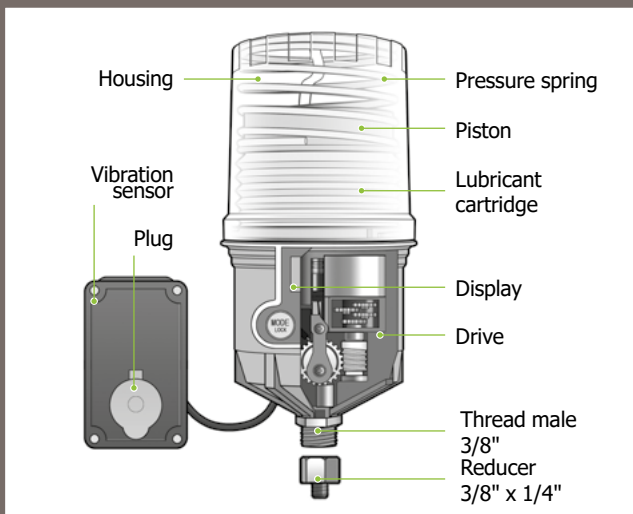
Significant savings due to ideal lubrication thanks to vibration sensor



Further advantages

- one drive fits all sizes
- numerous detailed status messages via display and LED

Technical data



Drive
electromechanical

Operating pressure
max. 30 bar (435 psi)

Distribution period
1-12 months

Lubricant volume
60 ml / 125 ml / 250 ml

Operating temperature
Al battery: +5 °C to +60 °C
Li battery: -15 °C to +60 °C

Working voltage
4.5 V (Al or Li battery)

Lubricating medium
greases up to NLGI 2

Filling
standard filling / special filling

Dimensions (height x Ø)
60/125 ml: 182 x 91 mm
250 ml: 208 x 91 mm

Vibration sensor
adjustable sensitivity range
connection cable length: 1.2 m

Protection class
IP54

Areas of application



G-LUBE VIB ensures ideal lubrication in discontinuous operation by individual adjustment of the sensor. For an indirect installation we recommend our wide range of accessories.



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AUTOMATIC LUBRICATION

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