

# Gruetznert G-LUBE VIB

Automatic lubricator  
with vibration sensor



# 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

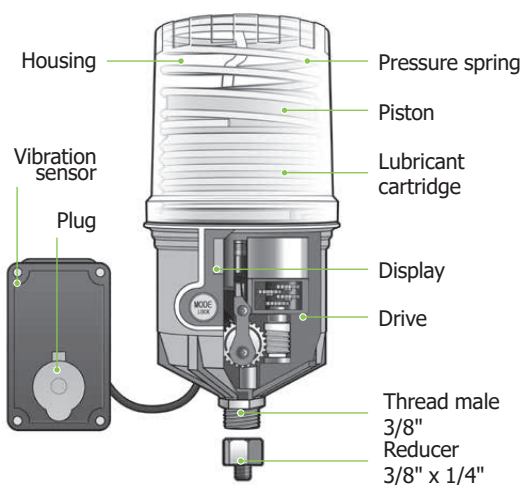
Significant savings due to ideal lubrication thanks to vibration sensor



## Further advantages

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

# Technical data



**Drive**  
electromechanical

**Operating pressure**  
max. 60 bar (870 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.



**GRUETZNER**  
AUTOMATIC LUBRICATION

**Gruetzner GmbH**  
Dagobertstr. 15 • 90431 Nuremberg, Germany  
tel. +49 911 277 399 0  
info@G-LUBE.com • [www.G-LUBE.com](http://www.G-LUBE.com)