

# LUBRICAJO D

PLC-controlled  
lubrication system



Digital  
catalogue



**GRUETZNER**  
AUTOMATIC LUBRICATION

# Advantages



**PLC connection**  
control via PLC



**3 sizes**  
the right size for every application



**Status reports**  
optical function and fault  
indication by LEDs



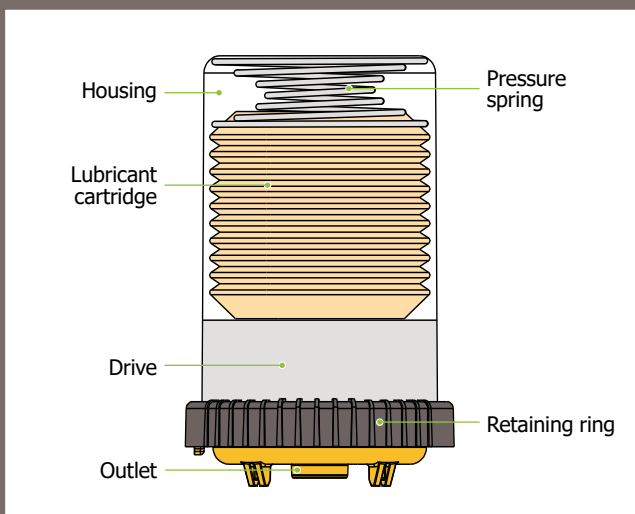
**Multi-point lubrication**  
connection of distributors possible



**Further advantages**

- powerful pump up to 25 bar (363 psi)
- outdoor use: Dust tight and water protected (IP66)

# Technical data



**Drive**  
electromechanical

**Operating pressure**  
max. 25 bar (363 psi)

**Distribution period**  
Interval mode  
(individually adjustable)

**Lubricant volume**  
120 / 240 / 480 ml

**Operating temperature**  
-15 °C to +50 °C  
+5 °F to +122 °F

**Working voltage**  
24 VDC

**Lubricating medium**  
greases up to NLGI 2

**Filling**  
standard filling / special filling

**Dimensions** (height x Ø)  
120 ml: 133 x 101 mm  
240 ml: 164 x 101 mm  
480 ml: 245 x 101 mm

**Protection class**  
IP66

# Areas of application



The proven technology for precise and cost-optimised lubrication: Thanks to its IP66 protection class, the Lubricajo D can be used flexibly – even in humid or dusty environments. It is controlled and monitored via your PLC.



**GRUETZNER**  
AUTOMATIC LUBRICATION

**Gruetznner 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)