

**alt** Applied  
Lubrication  
Technology Inc.

Trusted • Innovative • Lubrication Solutions

# VOLT



**Precise Electromechanical  
Single-point Lubrication**

# Advantages



**Easy handling**  
No tools required



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



**Outdoor use**  
Temperature-independent flow rate



**24 V adapter**  
retrofitable, no follow-up costs



**Further advantages**

- High reliability
- 3 sizes available



# Technical data



**Drive**  
electromechanical

**Operating pressure**  
max. 7.5 bar (109 psi)

**Distribution period**  
1-12 months

**Lubricant volume**  
60 ml / 150 ml / 250 ml

**Operating temperature**  
-20 °C to +60 °C

**Working voltage**  
6.0 V (Li battery) or 24 V (adapter)

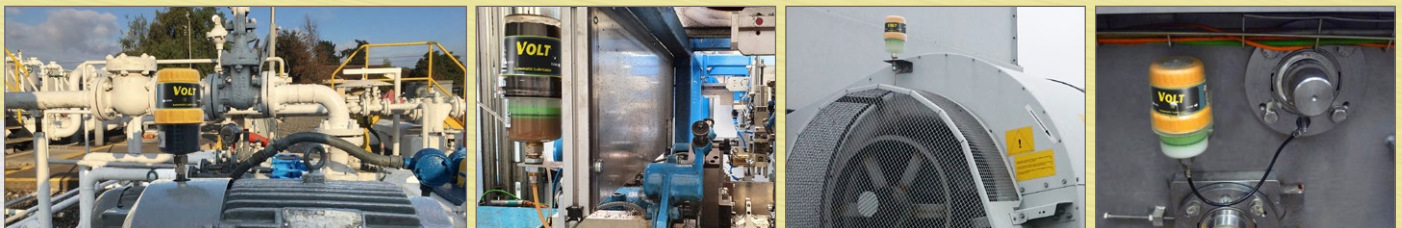
**Lubricating medium**  
oils and greases up to NLGI 2

**Filling**  
empty/standard filling/special filling

**Dimensions** (height x Ø)  
60 ml: 138 x 84 mm  
150 ml: 151 x 84 mm  
250 ml: 183 x 96 mm

**Performance monitoring**  
green/red LED

# Areas of application



Its precise delivery system makes VOLT equally suitable for the automatic lubrication of roller and friction bearings, gear racks, open transmissions or chains.