

ALP01B Single-Point Lubricator

120ml, 250ml, 500ml

Timed | Quantitative | Automatic

Compact | Reliable | Less maintenance

Featuring a reliable electromechanical drive system, the ALP01B provides continuous and precise lubrication for bearings, pins and other friction points. Its consistent lubricant delivery reduces manual maintenance while minimizing the risk of insufficient lubrication and premature component wear.



Key performance

40 bar

max. working
pressure

**1 – 24
months**

5 adjustable
operating periods

IP 65

Protection class

up to 8

lubrication points
when used with a
progressive divider

**Replaceable
lithium**

Battery unit

Advantages of the ALP01B

- Battery powered with no external supply required
- Magnetic-contact setup without opening the device or pressing buttons
- LED status display with overload warning
- Temperature-independent dispensing
- Suitable for long lubrication lines
- High-pressure capability of up to 40 bar

Technical data

Power:	Electromechanical
Working temperature:	-20°C to +60°C
Power supply:	3.6 V DC lithium battery replaceable
Outlet connector:	R 3/8
Reservoir size:	120ml, 250ml, 500ml
Max. lubricant output during lifetime:	5000 ml

Applications of the ALP01B



Lubmann GmbH

ALP01G Single-Point Lubricator

60ml, 125ml, 250ml

Maintenance-Free | Easy to install | Highly reliable

The ALP01G is powered by a purpose-designed zinc-air battery system and requires no external power supply. Advanced material combinations support precise and reliable lubricant delivery throughout the selected operating period. Suitable for both grease and oil, its compact design makes it ideal for confined installation spaces.



Key performance

6 bar

max. working
pressure

**1 - 12
months**

12 adjustable
operating periods

IP 68

Protection class

Min. 3

times reservoir
refillable

**Replaceable
Zinc-air**

Battery unit

Advantages of the ALP01G

- Environmentally responsible disposal through the removable battery unit
- Boost function for rapid lubricant supply
- Easy activation and adjustment of the dispensing period using the rotary selector
- Improved workplace safety
- Compact design for confined installation spaces
- Suitable for grease and oil applications

Technical data

Drive principle:	Electrochemical
Working temperature:	-20°C to +60°C
Battery type:	Zinc-air
Battery replaceability:	Replaceable battery unit
Outlet connector:	R 1/4
Reservoir size:	60ml, 125ml, 250ml

Applications of the ALP01G



Lubmann GmbH