



MPP1 Electric Lubrication Pump

Suitable for progressive lubrication systems or multi line lubrication systems.



Product advantages

- ◆ Multiple pump elements and adjustable displacement
- ◆ Modular design, easy to maintain and repair
- ◆ Compact structure and small space occupation

Applications

- ◆ Used for construction machinery
- ◆ Commercial vehicle chassis
- ◆ Small and medium-sized mechanical equipment.

The 'Paguid' logo, featuring the brand name in a stylized, red and blue font.



Automatic Lubrication Systems

WWW.SILVERIENG.COM | SALES@SILVERIENG.COM | 1300 766 413 | WHATSAPP +61 458 047 075



MPP1 Electric Lubrication Pump

The MPP1 series is a compact electric lubrication pump suitable for progressive lubrication systems or multi-line lubrication systems. This lubrication pump supports the installation of 2 standard pump elements and 8 multi-line valve cores, which can directly supply lubricant to lubrication points. It is commonly used in construction machinery, bus chassis, and small and medium-sized mechanical equipment.

The pump adopts modular design, compact structure, and excellent working performance. The pump seat shell is made of high-strength synthetic plastic material, which further reduces the weight of the product while ensuring its impact resistance. At the same time, it can be optionally equipped with low-level alarm, blockage alarm, and control unit, greatly expanding the industry application range of MPPA series electric lubrication pumps.



Technical Information

Parameter	Specification
System Pressure	Max. 350 bar
Working Voltage	24 VDC
Reservoir Capacity	1 L / 2 L
Operating Temperature	-40 °C to +80 °C
Protection Class	IP65
Lubricant	Up to NLGI Grade 2
Pump Element Type	Delivery Volume
PE-5	5 mm ³ / stroke
PE-10	10 mm ³ / stroke
PE-15	15 mm ³ / stroke
PE-25	25 mm ³ / stroke
PE-50	50 mm ³ / stroke



Automatic Lubrication Systems