



HPG Series Hydraulic Lubrication Pump



Automatic Lubrication Systems





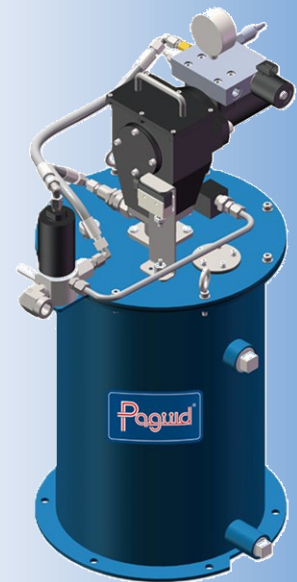
The HPG series pump delivers lubricant in direct proportion to the Hydraulic motor speed, making it ideal for variable working conditions.

Designed for single-line centralized lubrication systems, it operates through a hydraulic motor and control unit.



TECHNICAL SPECIFICATIONS – HPG SERIES HYDRAULIC LUBRICATION PUMP

- **Maximum System Pressure:** 35 MPa
- **Reservoir Capacity:** 18 kg, 27 kg, 41 kg, 54 kg, 180 kg
- **Solenoid Valve Operating Voltage:** 24 VDC
- **Hydraulic Grease Working Pressure:** Maximum 205 bar
- **Relief Pressure of Hydraulic Grease:** 7–23 bar
- **Hydraulic Grease Flow Rate:** Max 7.6 L/min
- **Hydraulic Grease Operating Temperature:** Maximum 93°C
- **Pressure Ratio:** 10:1
- **Displacement per Cycle:** 1.8 cc
- **Grease Outlet Thread:** —
- **Operating Temperature:** –40°C to +65°C
- **Protection Class:** IP65
- **Applicable Grease Type:** Up to NLGI Grade 2



PART NUMBER: PG-0504 16998 400

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PUMP STATION ACCESSORIES



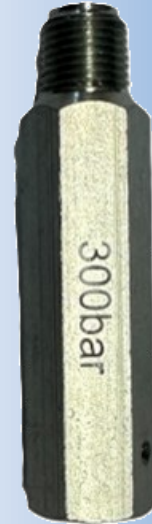
SAFETY UNLOADER

PART NUMBER: PG-080210535300



PRESSURE GAUGE

PART NUMBER: PG-170310786700



HYDRAULIC PRESSURE RELIEF VALVE

PART NUMBER: PG-405-105242-



OIL LEVEL SENSOR

PART NUMBER: PG-171817012900



PRESSURE SWITCH

PART NUMBER: PG-170211023100



OUTLET CHECK VALVE

PART NUMBER: PG-110110534200

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