

Manual Pump for Grease Model PMG

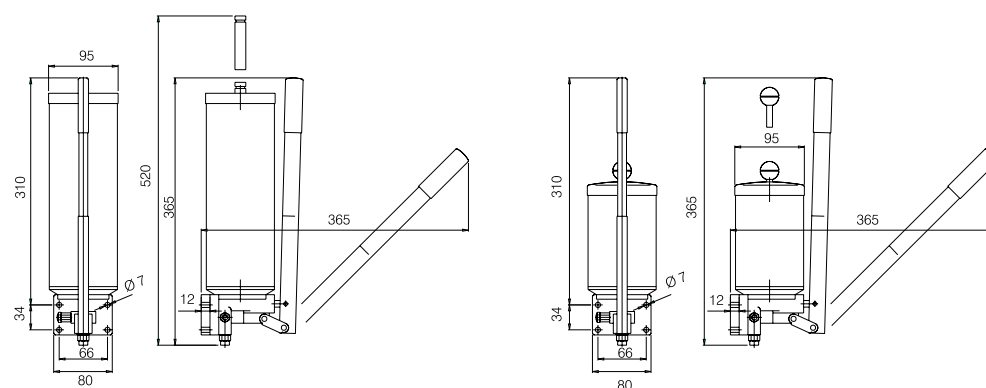
Description

PMG manual pump is indicated for automatic lubricating system for grease with the use of progressive dividers.

It is composed by a pump aluminum housing inside which there is a steel pumping piston driven by a vertical lever. Lubricant reservoir is located at the upper part. Model PMG-10 is equipped with follower plate, spring and rod that indicates visual grease level inside reservoir. An adjustable relief valve protects the pump and its components against casual excess pressure. If lubricant overflows towards relief valve, this means that the system is blocked.

Specifications

| | |
|------------------|---|
| Discharge | 1 cm ³ / cycle |
| Working pressure | 150 kg/cm ² |
| Reservoir | 0,3 or 1,4 kg (metallic) |
| Lubricant | PMG-3 grease NLGI 0 PMG-10 Grease NLGI 2 |
| Temperature | From -10 °C to +60 °C |
| Outlet fitting | M12x1 tube Ø 6 - 8 |
| Assembling | Vertical |



Purchasing codes

| Code | Reference | Type | Capacity |
|------|-----------|--------|----------|
| 5125 | 00.135.0 | PMG-3 | 0,3 kg |
| 5126 | 00.132.0 | PMG-10 | 1,4 kg |