

## Manual Pump for Oil Model PMO

### Description

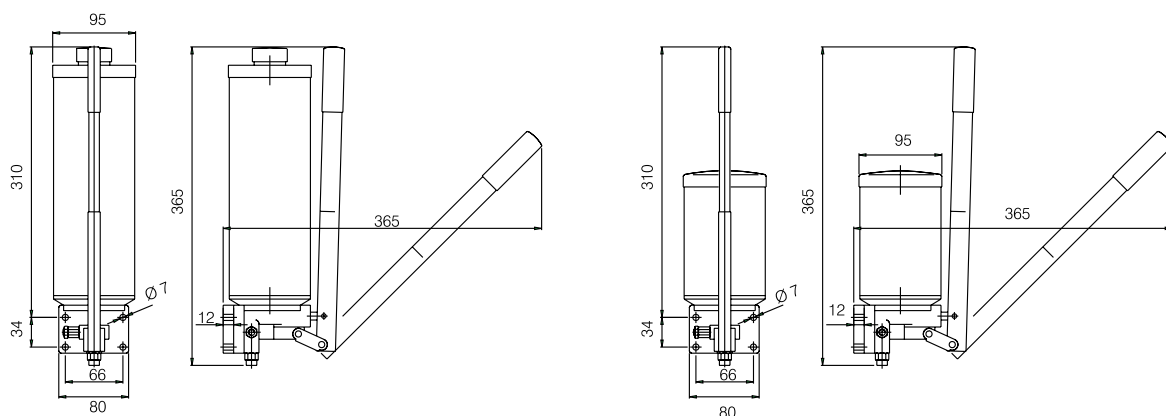
Manual pump model PMO is indicated for automatic lubrication systems for oil, where progressive dividers are employed.

A pump aluminum housing inside which there is a steel-pumping piston driven by a vertical lever composes the pump. Lubricant reservoir is located at the upper part. It includes cover and refilling strainer.

An adjustable relief valve protects both the pump and its components against casual excess pressure. If lubricant overflows towards relief valve, this means the system is obstructed.

### Specifications

Discharge	1 cm <sup>3</sup> /cycle
Working pressure	150 kg/cm <sup>2</sup> (2,130 psi)
Reservoir	0,3 liter or 1,4 liter (metallic)
Lubricant	Oil 50-1000 cSt
Temperature	From -10 °C to +60 °C
Outlet fitting	M12x1 tube Ø 6-8
Mounting	Vertical



### Purchasing codes

Code	Reference	Model	Reservoir	Capacity
5123	00.133.0	PMO - 3 Metallic	0,3 kg	
5124	00.134.0	PMO - 10	Metallic	1,4 kg