

The manual pumps prd - 13 are supplied for centralized lubrication system with oil where volumetric metering units are used. The pumps assembly are located on the bottom of the reservoir and the vertical lever comes back by means of a spring. Before to use again the vertical lever has to be awaited minimum 15/20 seconds to have a correct working of the system. The pumps are provided with a set of valves which carries out priming, releasing and relieving. They are provided with suction strainer and strainer filler cup.

### Technical Features

DISCHARGE/CYCLE	13 CC
WORKING PRESSURE	35 bar MAX
RELEASE VALVE	0.7 bar
PLASTIC RESERVOIR	1 L
SUCTION STRAINER	250 MICRON
DISCHARGE PORT	M12X1 TUBE 6 MM
TEMPERATURE RANGE	FROM - 10°C TO + 80°C
LUBRICANTS	OIL 50 - 1000 cSt 40°C
MOUNTING	VERTICALLY



### Codes For Order

CODE	TYPE	RESERVOIR CAPACITY	DISCHARGE PORT
00.123.0	PRD - 13 NY-SX	1 L	LEFT
00.123.1	PRD - 13 NY-DX	1 L	RIGHT

### Overall Dimension

