

OIL AND GREASE MANUAL PUMPS

Pump of sturdy construction for heavy duty with follower plate and pin pressure indicator. Special light alloy die-cast body with hardened ground and lapped piston.

The pump can be equipped with:

- Adjustment valve pressure and pin pressure indicator.
- Manual relief valve for system that required in-line pressure release.
- check valve and delivery filter for progressive systems.

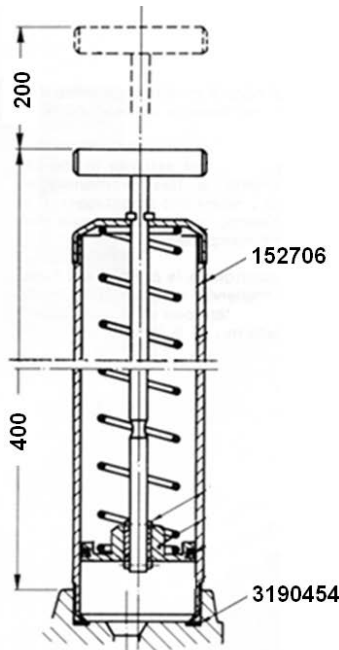
The grease version with follower plate is complete of level indicator rod and refilling valve (for pump **code 152701** only).



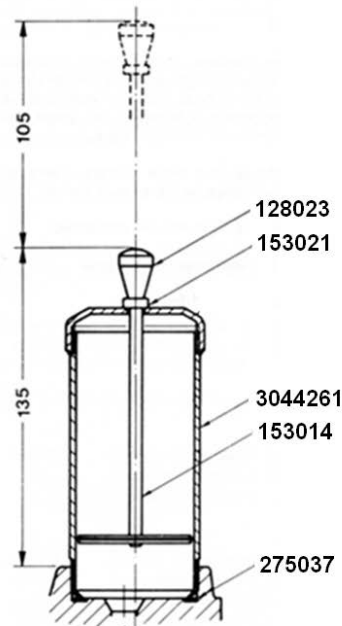
Manual relief valve for 33V systems

TECHNICAL CHARACTERISTICS	
Pumping system	Piston type
Max Operating Pressure	125 bar
Reservoir capacity	1KG (Grease) - 0.3L (Fluid grease) - 0.27L (Oil)
Flow rate	1.7 cc/stroke
Output attachment	G1/4" BSP
Operating temperature	+ 5 ÷ + 40 °C
Lubricants	Oil: min. 32 cSt max. 1000cSt Grease: NLGI 0÷2 max.
Bypass	Adjustable to 125 bar
Storage temperature	-20 ÷ +65 °C

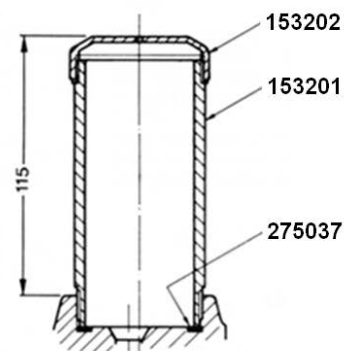
DIMENSIONS (NOT TO SCALE)



1 kg for pumps 152700 and 152701

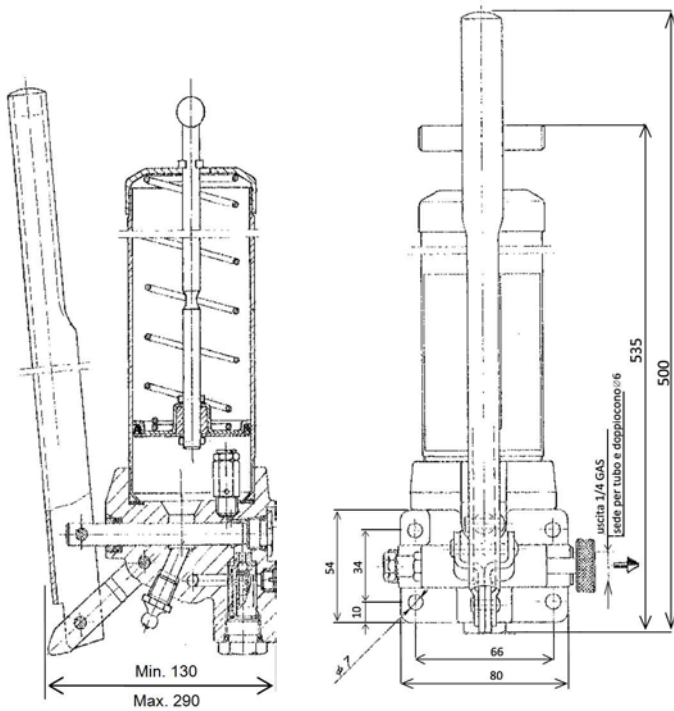


300 cc for pumps 153500, 1535501 and 153502

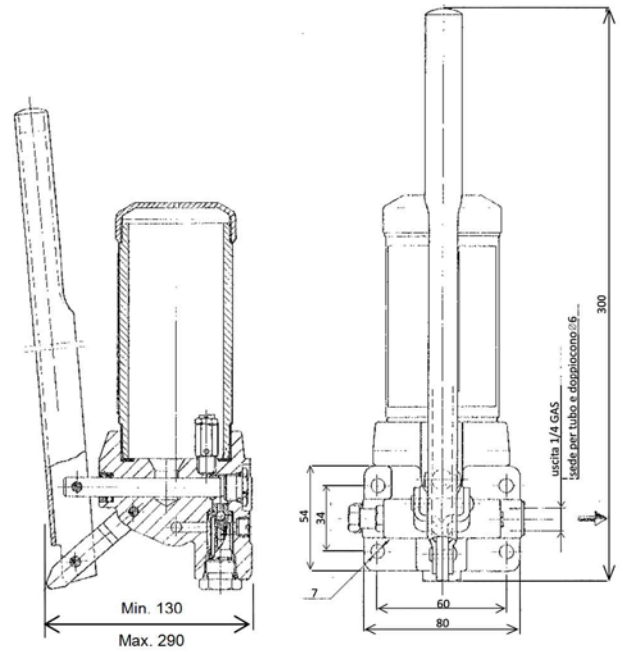


270 cc for 153700 and 153701

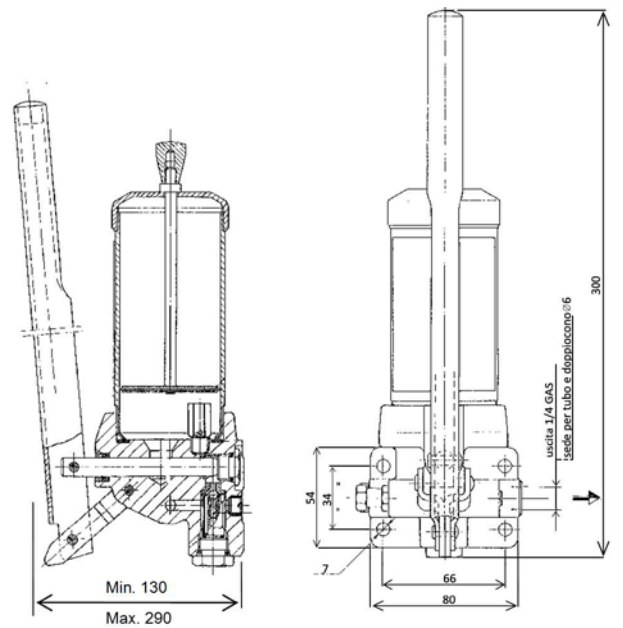
Part Number: 0152700, 0152701



Part Number: 0153700, 0153701



Part Number: 0153500, 0153501, 0153502



ORDERING INFORMATION

SYSTEM	LUBRICANT	RESERVOIR	BY PASS CALIBRATED AT	PART NUMBER
03 - DL	Grease NLGI 1 - 2	1 l	125	0152700
Progressive	Grease NLGI 1 - 2		100	0152701
03 - DL	Grease NLGI 0	0.3 l	125	0153500
Progressive	Grease NLGI 0		100	0153501
Progressive	Grease NLGI 0		100 (fixing holes $\varnothing 9$)	0153502
03 - DL	Oil	0.27 Kg	125	0153700
Progressive	Oil		100	0153701

Info Distributor: