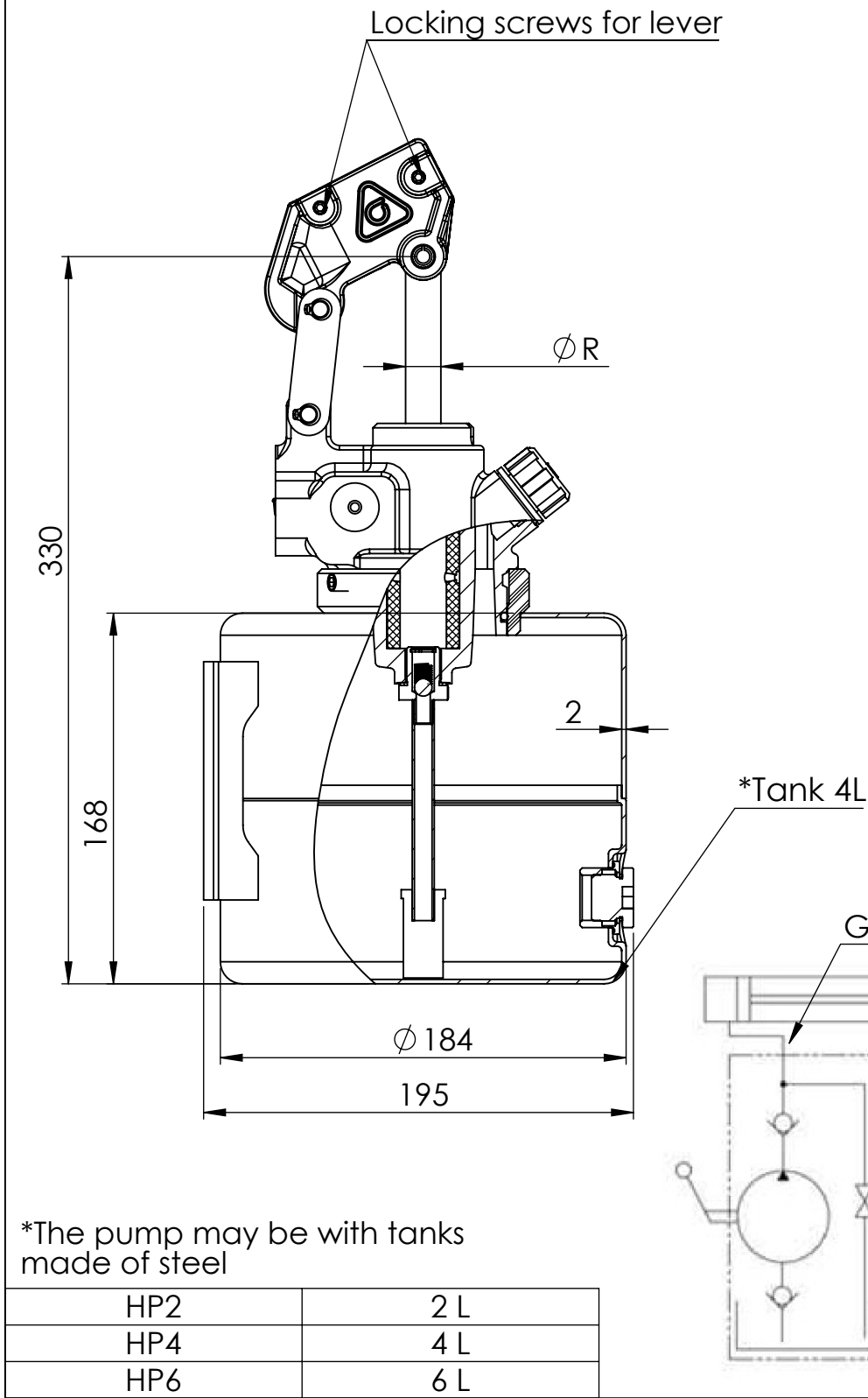


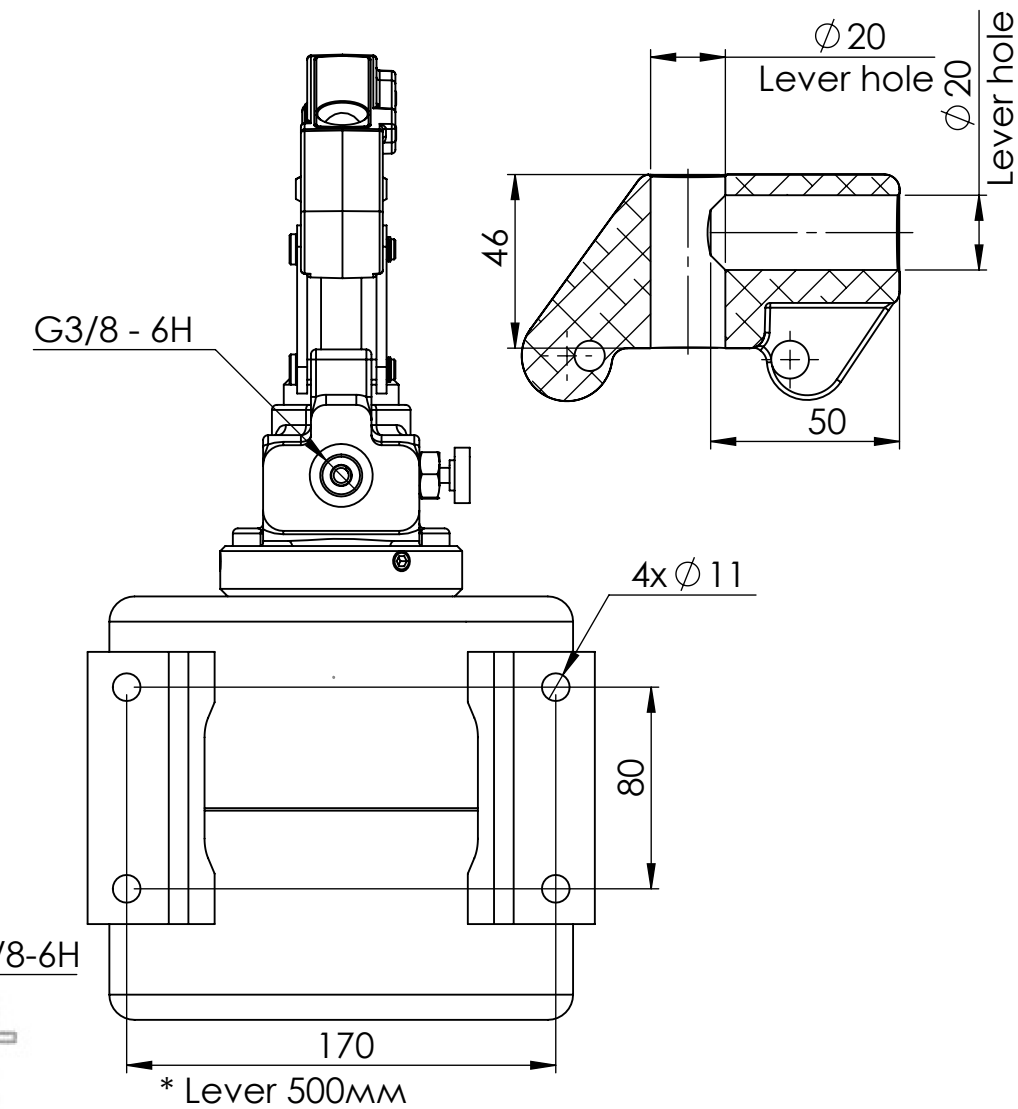
Piston ØR	Q volume	Maximum pressure	Weight (Without tank)	Working pressure
Ø12	11 cm ³	350 bar	3 Kg	300 bar
Ø14	14 cm ³	260 bar	-	240 bar
Ø16	17 cm ³	200 bar	3.1Kg	180 bar
Ø20	20 cm ³	170 bar	-	160 bar
Ø25	25 cm ³	110 bar		100 bar

* Lever 500mm

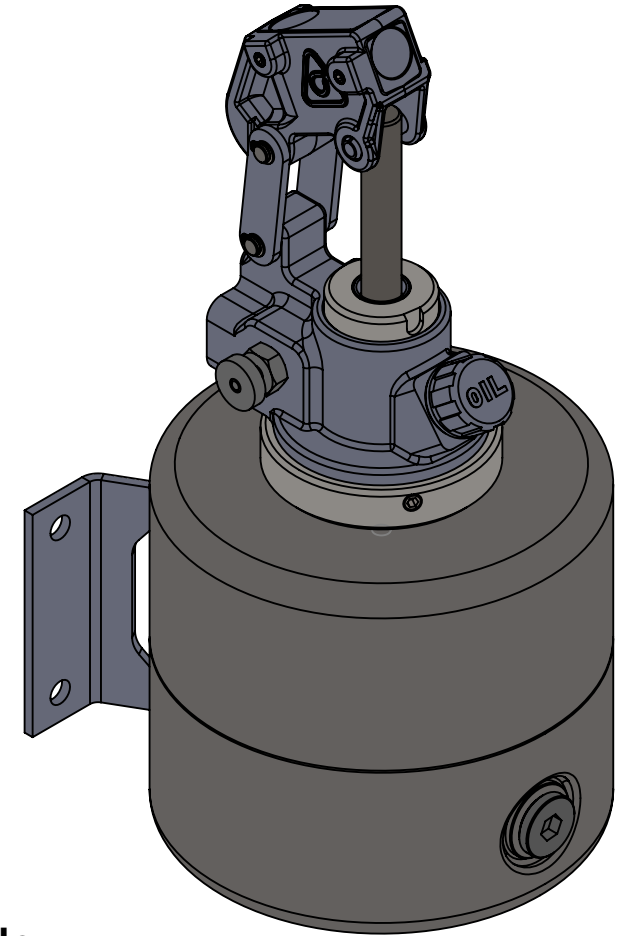


Advantages

- Universal orientation of the pump on its tank (360°). The pump can be oriented on the tank as required (3 screws)
- Filter on the suction pipe.
- Can be mounted vertically or horizontally.
- Manoeuvring lever has 2 possible positions vertical or horizontal:
 - Vertical = Maximum pressure / 2.
 - Horizontal = Maximum pressure.



F(N)	ØR												
	Ø12	Ø14	Ø16	Ø20	Ø25								
100	70bar	50bar	40bar	25bar	17bar								
200	140bar	100bar	80bar	50bar	35bar								
300	210bar	155bar	120bar	75bar	50bar								
400	280bar	205bar	160bar	100bar	70bar	Изм.	Не на док.	Подпис	Дата				
500	350bar	260bar	200bar	125bar	85bar	Разр.							
600		310bar	240bar	150bar	100bar	Пров.							
700			280bar	175bar	120bar	Т.конт.							
800			320bar	200bar	135bar	Норм.							



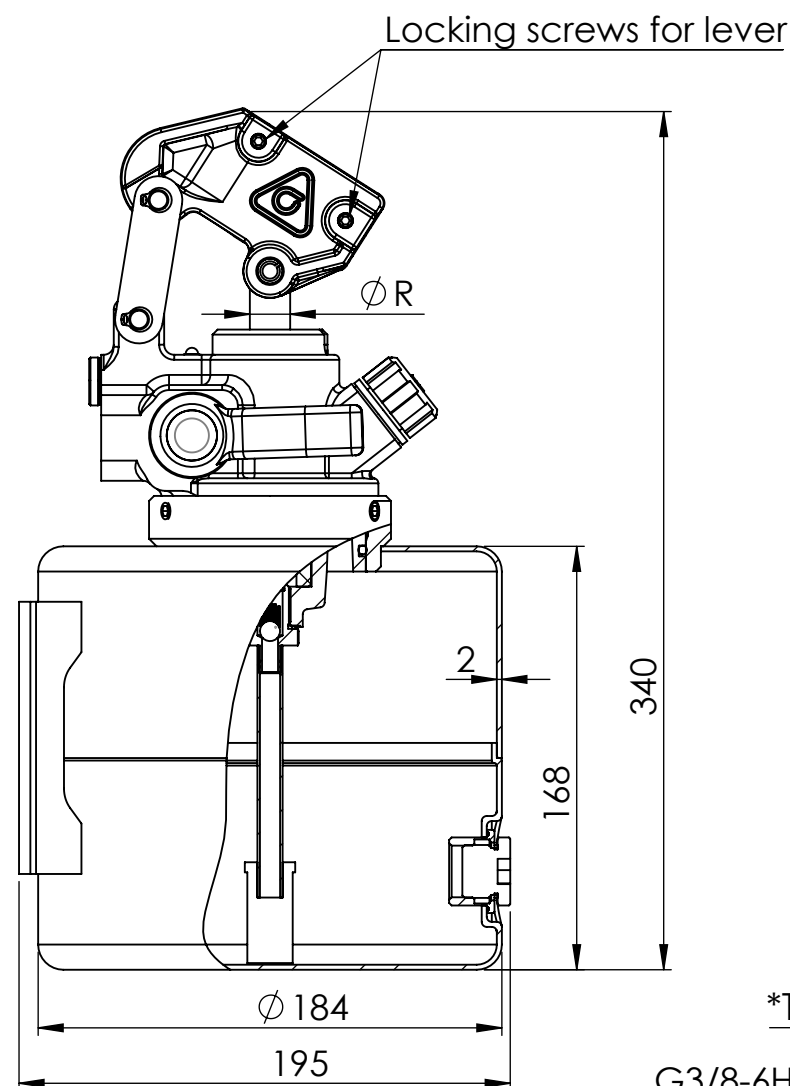
Technical data

- Maximum pressure: see tables
- Temperatures: -30 ° C to + 90 ° c
- Hydraulic mineral oil.
- Materials
- Body in cast iron
- Reinforced seals (compact polyurethane lip seal + wiper seal).
- Stamped steel tank.
- Screws: galvanized steel.

			Необозначените допуски по ISO 2768-mK			Линейни размери (mm)					
Грапавост ISO 1302				Остри ръбове ISO 13715			0	6	30	120	400
						6	30	120	400	1000	
						±0.1	±0.2	±0.3	±0.5	±0.8	
Машаб	Маса	Стадий									
	гр.										
Лист	Pump HPCD-S Simple acting										
 Caproni											

Piston ØR	Q volume	Maximum pressure	Weight (Without tank)	Working pressure
Ø12	11 cm3	350 bar	3 Kg	300 bar
Ø14	14 cm3	260 bar	-	240 bar
Ø16	17 cm3	200 bar	3.1Kg	180 bar
Ø20	20 cm3	170 bar	-	160 bar
Ø25	25 cm3	110 bar		100 bar

* Lever 500mm

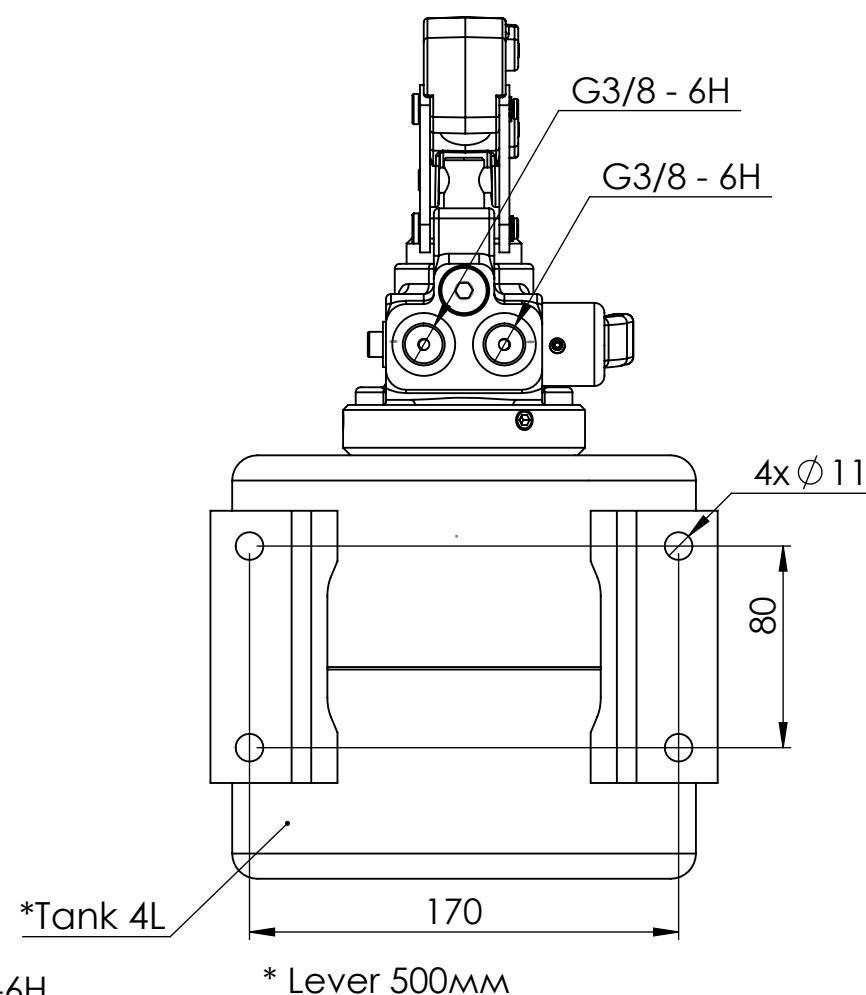
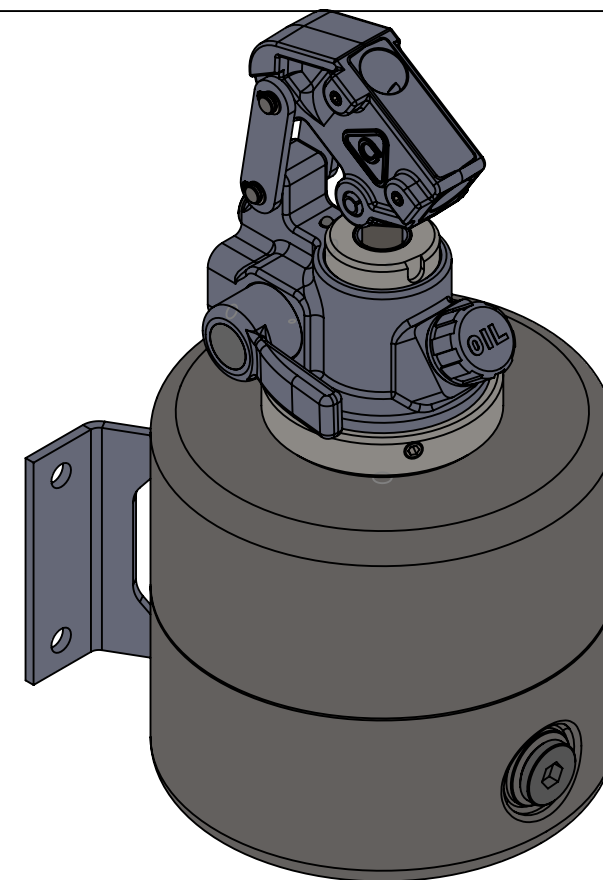
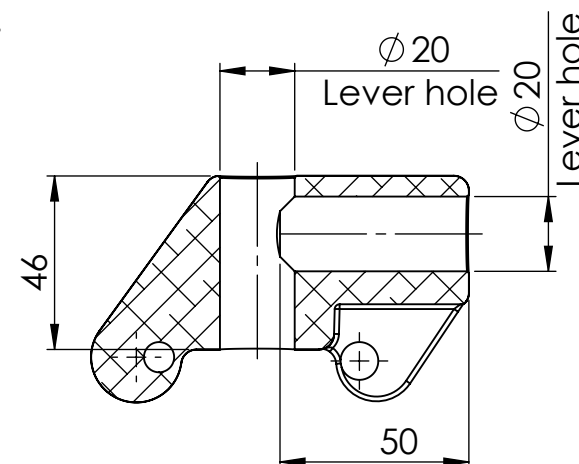


*The pump may be with tanks made of steel

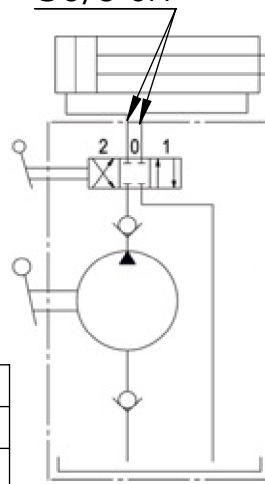
HP2	2 L
HP4	4 L
HP6	6 L

Advantages

- Universal orientation of the pump on its tank (360°). The pump can be oriented on the tank as required (3 screws)
- Filter on the suction pipe.
- Can be mounted vertically or horizontally.
- Manoeuvring lever has 2 possible positions vertical or horizontal:
 - Vertical = Maximum pressure / 2.
 - Horizontal = Maximum pressure.



G3/8-6H



F(N)	ØR				
	Ø12	Ø14	Ø16	Ø20	Ø25
100	70bar	50bar	40bar	25bar	17bar
200	140bar	100bar	80bar	50bar	35bar
300	210bar	155bar	120bar	75bar	50bar
400	280bar	205bar	160bar	100bar	70bar
500	350bar	260bar	200bar	125bar	85bar
600		310bar	240bar	150bar	100bar
700			280bar	175bar	120bar
800			320bar	200bar	135bar

Technical data

- Maximum pressure: see tables
- Temperatures: -30 ° C to + 90 ° c
- Hydraulic mineral oil.
- Materials
- Body in cast iron
- Reinforced seals (compact polyurethane lip seal + wiper seal).
- Stamped steel tank.
- Screws: galvanized steel.

Необозначените допуски по ISO 2768-mK				Линейни размери (mm)							
		Грапавост ISO 1302		Остри ръбове ISO 13715		L0.2					
											
						0	6	30	120	400	
						6	30	120	400	1000	
						±0.1	±0.2	±0.3	±0.5	±0.8	
Мащаб		Маса		Стадий							
1:1		гр.									
Лист		Pump HPCD-D Double acting									

