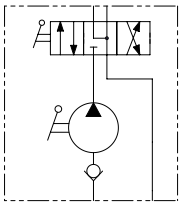
PMA LEVER OPERATED HAND PUMP

Double pumping for double acting cylinder - Open center



OLEOWEB
Valves and solutions

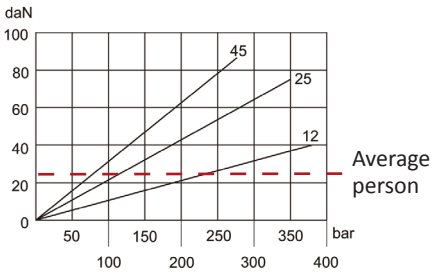
Article no.	Displacement	Optimal Pressure	Max Pressure	Price £	Price €
PMA06	6 cm³	420 BAR	500	£236.30	€243.50
PMA12	12 cm³	220 BAR	380	£240.00	€247.30
PMA25	25 cm³	120 BAR	350	£240.00	€247.30
PMA45	45 cm³	80 BAR	280	£247.50	€255.00
Rubber Protection				£12.50	€12.90
Relief Valve Option				£21.30	€22.00

Price is without tank – order tanks separately

Ordering Code

PMA ** *

- Displacement: 6, 12, 25, 45
- Optional:
  - Rubber protection: P
  - Relief valve: RV

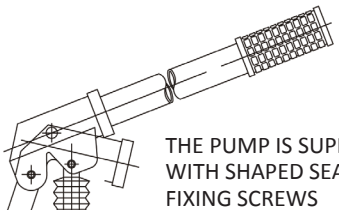


Effort (daN) operating on the end of the lever. Average person will generate 25 daN force.

Technical data

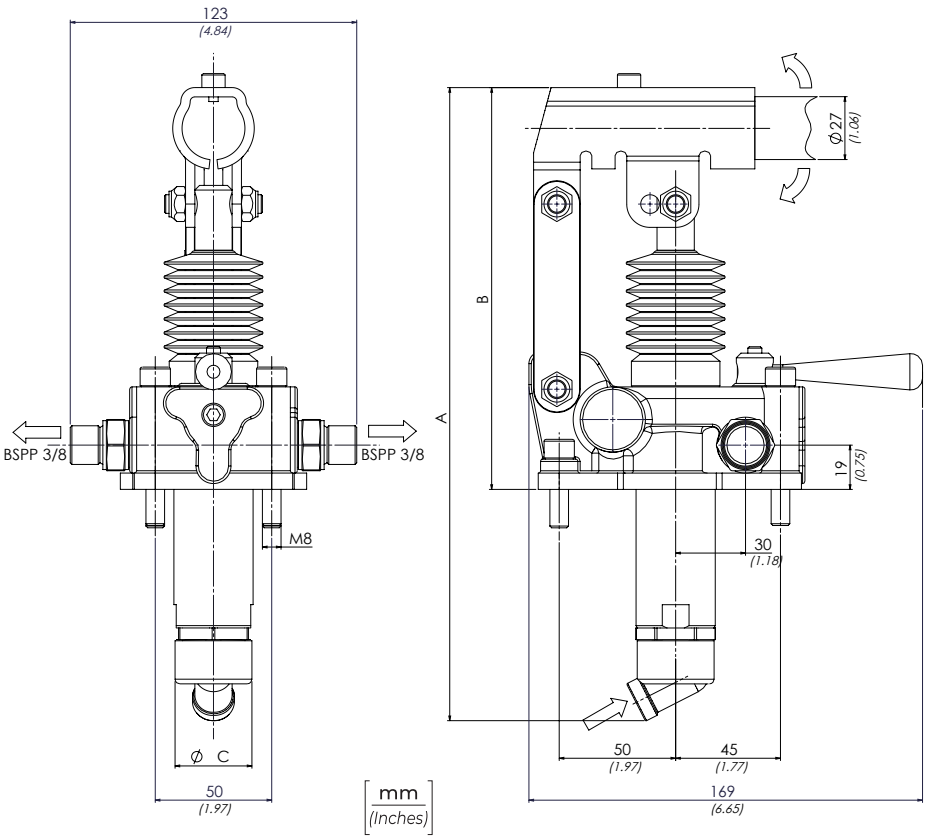
Mineral oil	ISO 6743/4 (DIN 51524)
Oil viscosity	15-250 mm²/s (15 to 250 cSt)
Max contamination index	ISO 4406:1999 Classe 19/17/14
Oil temperature	-20°C +80°C -4°F + 176°F
Ambient temperature	-20°C +50°C -4°F + 122°F
Weight	4.4kg

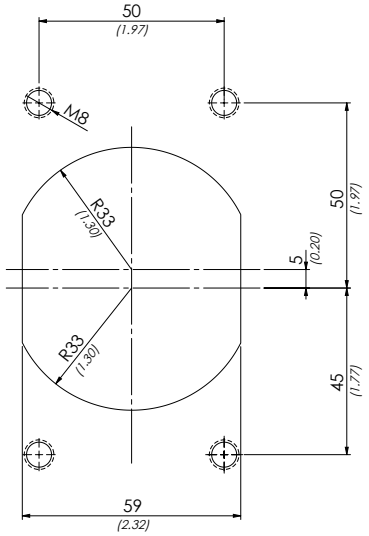
It is necessary a filter is used to protect the valve (advised filtration 15 µm)



THE PUMP IS SUPPLIED WITH SHAPED SEAL, FIXING SCREWS AND ACTING LEVER
Lever = 600mm

Dimensions





	A	B	C
PMA6	253 (9.96)	166 (6.54)	34 (1.34)
PMA12	253 (9.96)	166 (6.54)	34 (1.34)
PMA25	273 (10.74)	172 (6.77)	34 (1.34)
PMA45	283 (11.14)	172 (6.77)	40 (1.57)