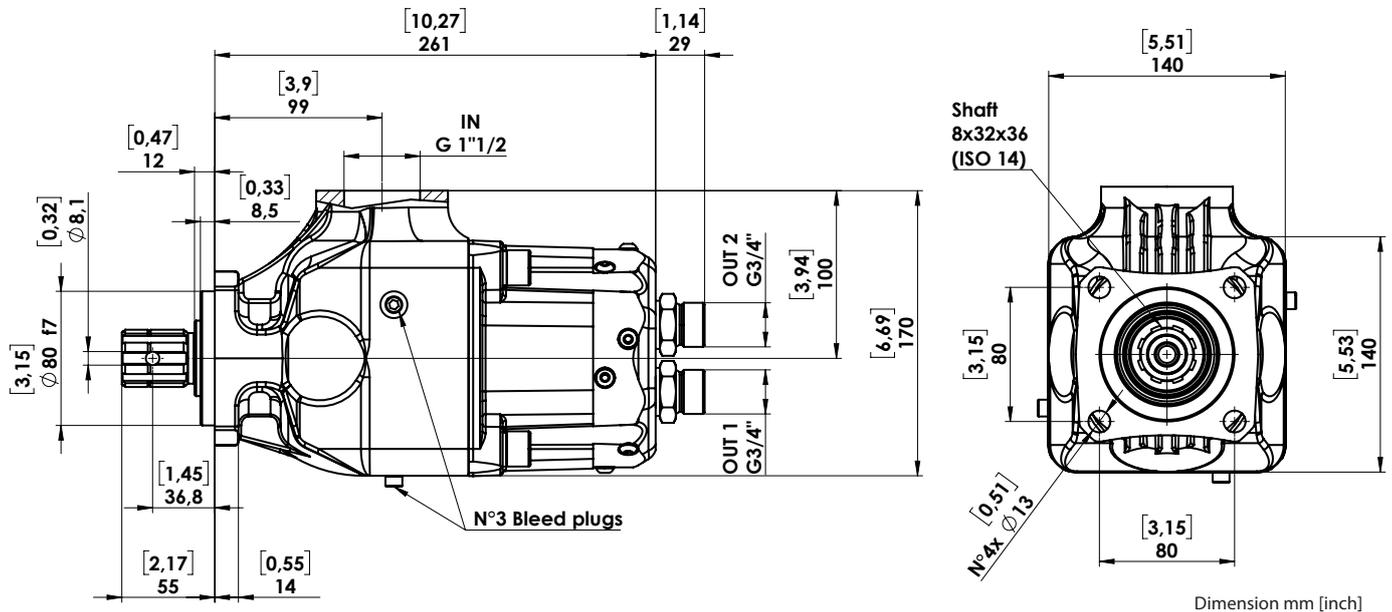


Fluid	Mineral or synthetic compatible with the following seals: NBR, FKM, FPM, Nylon			
Kinematic viscosity suggested	Average ambient temp. (°C)	5°F ÷ 176°F		
	VG (cSt = mm²/s)	16	22	32
Optimale kinematic viscosity		VG= 10 cSt ÷ 100 cSt		
Max kinematic viscosity suggested at the start-up		VG= 750 cSt		
Viscosity index suggested		VI > 100		
Oil filtering		> 2900 psi: 0.393 mils < 2900 psi: 0.984 mils		
Inlet pressure		10.15 ÷ 43.5 PSI absolut		
Pump rotation		Bidirectional		
Verify that pump is, at least, 100 mm under the minimum level of the tank. Before starting the pump bleed the air.				

Dimensions

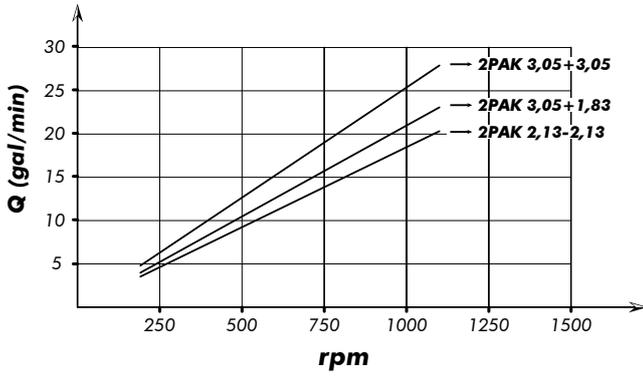


Pump type	Code	Displacement inch³/rev	Pressure		Max speed rpm	Weight lb
			Max	Peak		
			PSI	PSI		
2PAK-35+35	10800835351	2,13+2,13	4351	5076	1500	47,17
2PAK-50+30	10800850307	3,05+1,83				
2PAK-50+50	10800850503	3,05+3,05				

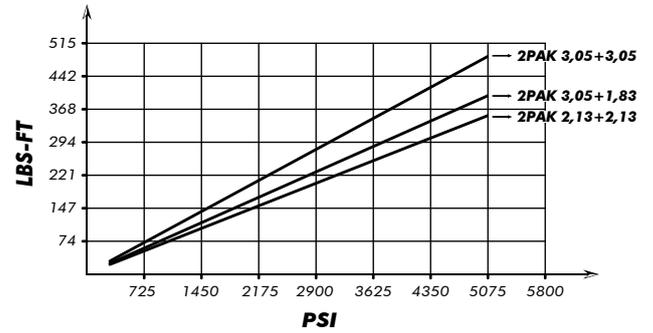


Link:
Spare parts

FLOW



DRIVE TORQUE



POWER INPUT

