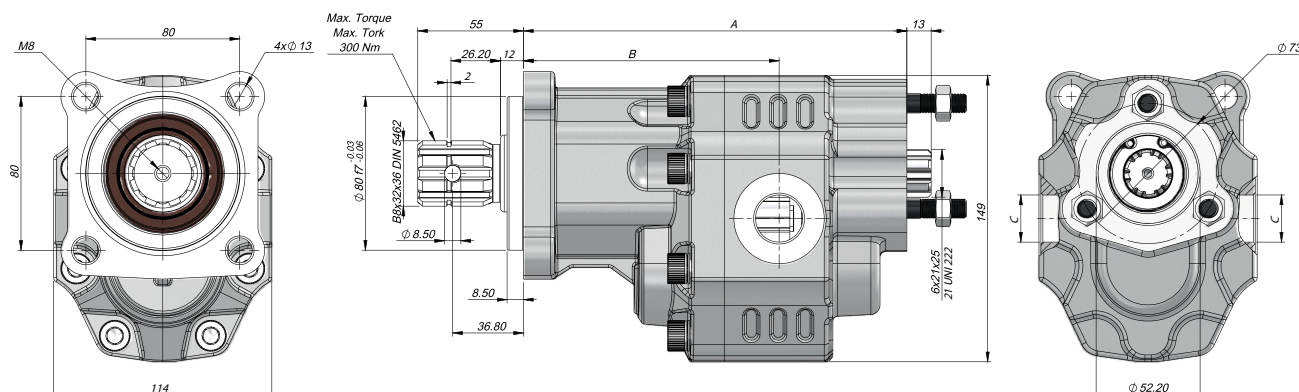


30 SERİE TANDEM GEAR PUMPS ISO

Inlet Pressure	0.3÷ 2 bar		
Operating Viscosity	-12:100 cSt		
Fluid Temperature	-40 °C+145 °C		
Working Pressure	Contamination NAS 1638 ISO 4406		Filtre βx=75
≥200 bar	11	20/17	25 μm
≤200 bar	12	21/18	40 μm



Code			Displacement	Max.Continuous Pressure	Min. Speed	Max.Continuous Speed	A	B	Inlet	Outlet
Left	Right	Bi-Rotational	(cm³/rev)	(%100) (BAR)	(RPM)	(RPM)	(mm)	(mm)	C	D
33001732TAN	33001731TAN	3017GM131	17	300	300	2600	182,5	123,5	G 1/2"	G 1/2"
33002732TAN	33002731TAN	3027GM131	27	290			188,5	126,5		
33003432TAN	33003431TAN	3034GM131	34	285		2300	193,5	128,5	G 3/4"	G 3/4"
33003632TAN	33003631TAN	3036GM131	36				195,0	128,5		
33003832TAN	33003831TAN	3038GM131	38				193,5	128,5		
33004332TAN	33004331TAN	3043GM131	43	280		2100	199,5	133,0		
33005132TAN	33005131TAN	3051GM131	51	230			204,5	134,5		
33006132TAN	33006131TAN	3061GM131	61	225		2000	212,5	138,5	G 1"	G 1"
33007332TAN	33007331TAN	3073GM131	73	215		1800	217,5	146,5		
33008232TAN	33008231TAN	3082GM131	82	200		1700	223,5	146,0		
33010032TAN	33010031TAN	3100GM131	100	190		1600	236,5	160,0	G1 1/4"	G1 1/4"
33012532TAN	33012531TAN	3125GM131	125	170			252,5	164,0		

*The values in the table refer to unidirectional pumps. Reversible pump max pressures are 10% lower than those shown in table. For different working conditions please consult our sales department.