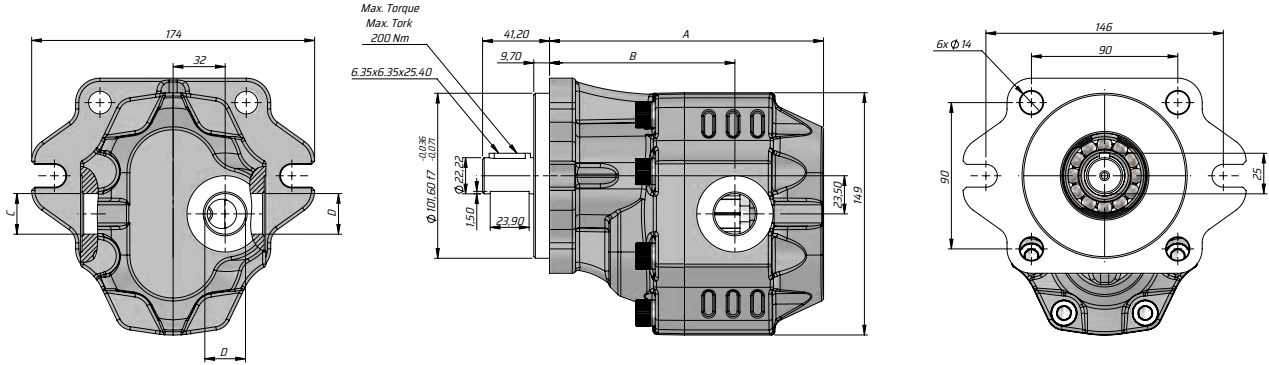


2+4 DELİKLİ SAE B KAMALI DİŞLİ POMPA


 HİDROLİK SEMBOL
 HYDRAULIC SYMBOL


Fluid	Mineral or synthetic compatible with the following seals: NBR, FKM, FPM, Nylon				
Kinematic viscosity suggested	Average ambient temp. (°C)	< -10	-10-10	10-35	> 35
	VG (cSt = mm ² /s)	22	32	46	68
Optimale kinematic viscosity		VG= 10 cSt ~ 100 cSt			
Max kinematic viscosity suggested at the start-up		VG= 750 cSt			
Viscosity index suggested	VI > 100	Working temperature -15°C +100°C			
Oil filtering		> 200 bar: 10 µm < 200 bar: 25 µm			
Inlet pressure		-0,3 - 2 bar			



Kod Code		İletim hacmi Displacement	Max. Sürekli Basıncı Max. Continuous pressure	Maks. Aralıklı Basıncı Max. Intermittent Pressure	Maks. Anlık Basıncı Max. Peak Pressure	Maks. Sürekli Hız Max. Continuous Speed	Maks. Aralıklı Hız Max. Intermittent Speed	Min. Hız Min. Speed	A	B	Giriş Inlet	Çıkış Outlet
Sol/Left	Sağ/Right	(cm³/rev)	(100%)(BAR)	(20 sec.max)(BAR)	(6 sec.max)(BAR)	(RPM)	(RPM)	RPM	(mm)	(mm)	C	D
G30017BK111	G30017BK121	17	290	315	325	2500	3000	300	151.5	103	G1/2"	G1/2"
G30022BK111	G30022BK121	22							155.5	104.5	G3/4"	
G30027BK111	G30027BK121	27							157.5	108		
G30034BK111	G30034BK121	34	280	300	310	2200	2800		162.5	109	G3/4"	G3/4"
G30043BK111	G30043BK121	43	270	290	300	2000	168.5		114			
G30051BK111	G30051BK121	51	240	260	280		2500		173.5	114	G1"	G1"
G30061BK111	G30061BK121	61	220	240	250	183.5			120.5			
G30073BK111	G30073BK121	73	205	225	230	1900			186.5	123	G1 1/4"	G1"
G30082BK111	G30082BK121	82					192.5		124.5	G1 1/4"	G1" G3/4" (Alternative)	
G30100BK111	G30100BK121	100	180	200	220	1500	1800		205.5			138.5
G30125BK111	G30125BK121	125	160	180	200				221.5			142.5