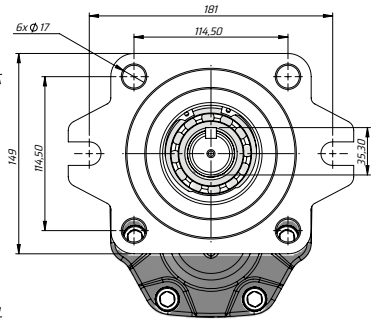
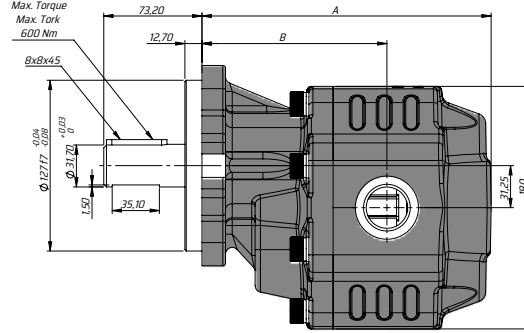
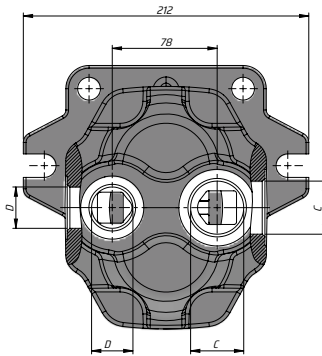


2+4 DELİKLİ SAE C KAMALI DİŞLİ POMPA



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
	VG (cSt = mm ² /s)	22	32	46
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 Displace- ment	Max. Sürekli Basıncı Max. Continu- ous pressure	Maks. Aralıklı Basıncı Max. Intermit- tent 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
G40063CK1015	G40063CK1025	63	290	315	325	1800	2700	300	198	127,5	G1"	G3/4"
G40073CK1015	G40073CK1025	73	280	300	315				202	127,5		
G40087CK1015	G40087CK1025	87	260	280	290				207	133	G1 1/4"	G1"
G40109CK1015	G40109CK1025	109	250	270	280	215	137,5					
G40116CK1015	G40116CK1025	116	240	260	270	215	137,5	G1 1/2"				
G40133CK1015	G40133CK1025	133	220	250	260	1500	2500		224	138,5		
G40151CK1015	G40151CK1025	151	180	210	220				230	141		