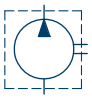
KOZANOĞLU
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TEKNİK VERİLER

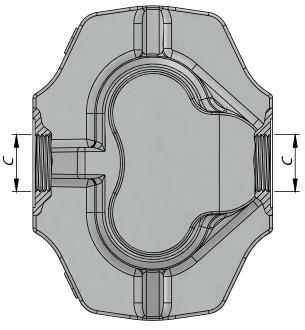
30 SERİSİ 3 DELİKLİ UNI ÇİFT YÖNLÜ DİŞLİ POMPA

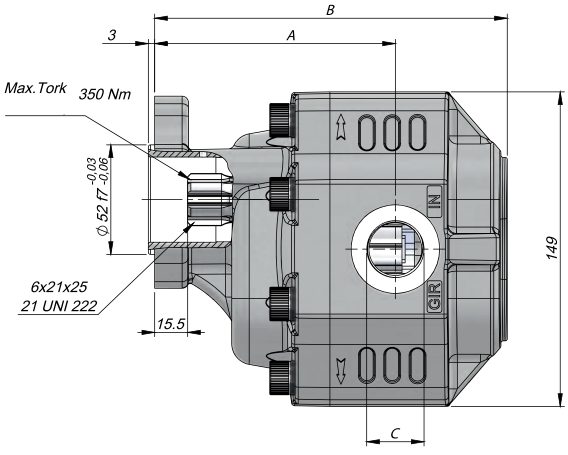


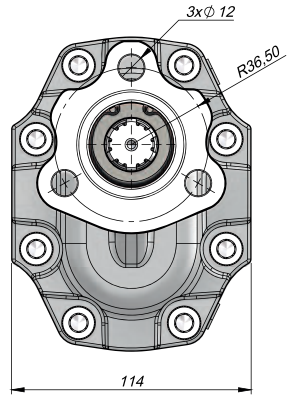
HİDROLİK SEMBOL

Giriş Basıncı	0,7÷ 1,5 bar
Çalışma Viskozite Aralığı	-12:100 cSt
Akışkan Sıcaklığı	-10 °C+80 °C

Çalışma Basıncı	Kirlilik		Filtre
	NAS 1638	ISO 4406	βx=75
≥200 bar	11	20/17	25 µm
≤200 bar	12	21/18	40 µm







Kod	Deplasman	Maks. Sürekli Basınç	Maks. Kesintili Basınç	Maks. Tepe Basınç	Maks. Sürekli Devir	Maks. Kesintili Devir	Min. Devir	A	B	Giriş	Çıkış
ÇİFT YÖNLÜ	(cm^3/dev)	(%100)(BAR)	(maks. 20 sn)(BAR)	(maks. 6 sn)(BAR)	(RPM)	(RPM)	(RPM)	(mm)	(mm)	C	C
KH01020170232B-2	17	300	310	320	2600	3000	300	103	150	G1/2"	G1/2"
KH01020270232B-2	27	290	300	310				108	156		
KH01020340232B-2	34	285	295	305	2300	2900		109	161	G3/4"	G3/4"
KH01020430232B-2	43	280	290	300	2100	2600		114	167		
KH01020510232B-2	51	230	260	280				114	172		
KH01020610232B-2	61	225	240	260	2000	2100		120.5	180	G1"	G1"
KH01020820232B-2	82	200	210	220	1700	1900		124.5	191		
KH01021000232B-2	100	190	200	220	1600			138.5	204	G1 1/4"	G1 1/4"
KH01021250232B-2	125	170	190	200				142.5	220		

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TEKNİK VERİLER

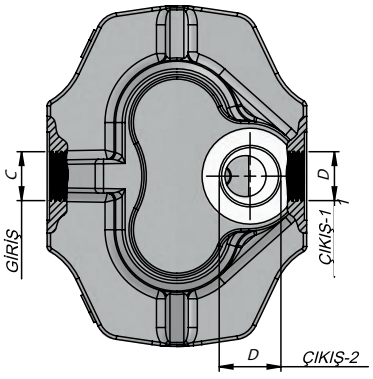
30 SERİSİ 3 DELİKLİ UNI TEK YÖNLÜ DİŞLİ POMPA

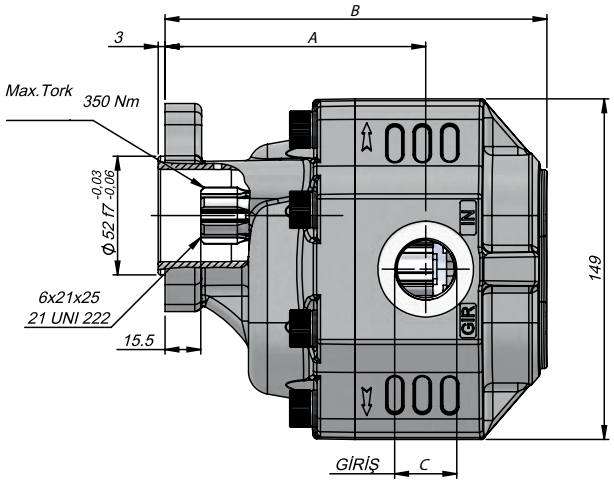
Giriş Basıncı	0,7÷ 1,5 bar
Çalışma Viskozite Aralığı	-12:100 cSt
Akışkan Sıcaklığı	-10 °C+80 °C

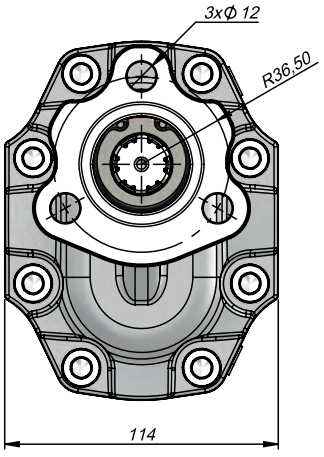
Çalışma Basıncı	Kirlilik		Filtre
	NAS 1638	ISO 4406	βx=75
≥200 bar	11	20/17	25 µm
≤200 bar	12	21/18	40 µm



HİDROLİK SEMBOL







Kod	Deplasman	Maks. Sürekli Basınç	Maks. Kesintili Basınç	Maks. Tepe Basınç	Maks. Sürekli Devir	Maks. Kesintili Devir	Min. Devir	A	B	Giriş	Çıkış
Sol (L) / Sağ (R)	(cm^3/dev)	(100%)(BAR)	(maks. 20 sn)(BAR)	(maks. 6 sn)(BAR)	(RPM)	(RPM)	(RPM)	(mm)	(mm)	C	D
KH01020170252L/R-2	17	300	310	320	2600	3000	300	103	150	G1/2"	G1/2"
KH01020270252L/R-2	27	290	300	310				108	156	G3/4"	
KH01020340252L/R-2	34	285	295	305	2300	2900		109	161		G3/4"
KH01020430252L/R-2	43	280	290	300	2100	2600		114	167		
KH01020510252L/R-2	51	230	260	280				114	172	G1"	
KH01020610252L/R-2	61	225	240	260	2000	2100		120.5	180		
KH01020820252L/R-2	82	200	210	220	1700	1900		124.5	191	G1 1/4"	G1" G3/4" (Alternatif)
KH01021000252L/R-2	100	190	200	220	1600			138.5	204		
KH01021250252L/R-2	125	170	190	200				142.5	220		

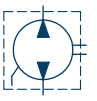
KOZANOĞLU
KOZMAKSAN

TEKNİK VERİLER

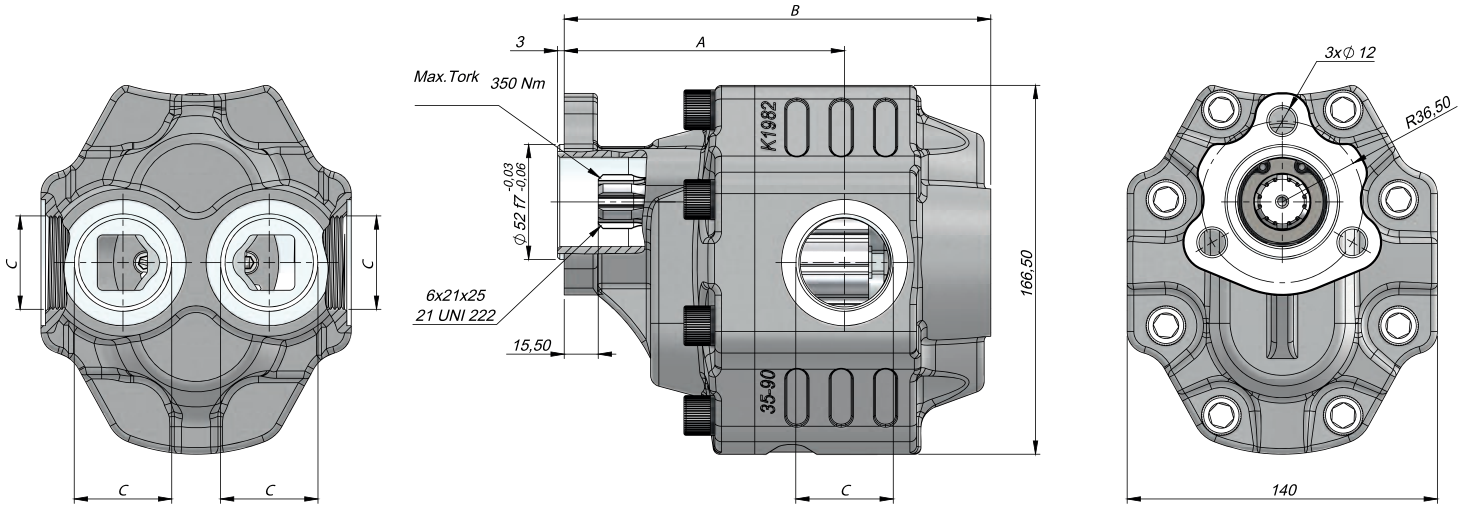
35 SERİSİ 3 DELİKLİ UNI ÇİFT YÖNLÜ DİŞLİ POMPA

Giriş Basıncı	0,7÷ 3 bar
Çalışma Viskozite Aralığı	-12:100 cSt
Akışkan Sıcaklığı	-10 ºC+80 ºC

Çalışma Basıncı	Kirlilik		Filtre
	NAS 1638	ISO 4406	βx=75
≥200 bar	11	20/17	25 µm
≤200 bar	12	21/18	40 µm



HİDROLİK SEMBOL



Kod	Deplasman	Maks. Sürekli Basınç	Maks. Kesintili Basınç	Maks. Tepe Basınç	Maks. Sürekli Devir	Maks. Kesintili Devir	Min. Devir	A	B	Giriş	Çıkış
ÇİFT YÖNLÜ	(cm^3/dev)	(%100)(BAR)	(maks. 20 sn)(BAR)	(maks. 6 sn)(BAR)	(RPM)	(RPM)	(RPM)	(mm)	(mm)	C	C
KH01030600222B-2	60	250	270	290	1800	2500	300	120.5	179.5	G1"	
KH01030820222B-2	82	240	260	280				122.5	188.5	(G1" Alternatif)	
KH01030900222B-2	90	230	250	270				126.5	192.5	G1 1/4"	
KH01031000222B-2	100	220	240	260				127.5	202.5		
KH01031100222B-2	110	205	220	250				129	204.5		
KH01031250222B-2	125	195	215	230				132.5	215		

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TEKNİK VERİLER

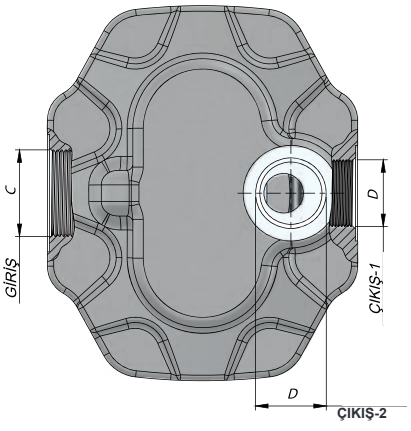
40 SERİSİ 3 DELİKLİ UNI TEK YÖNLÜ DİŞLİ POMPA

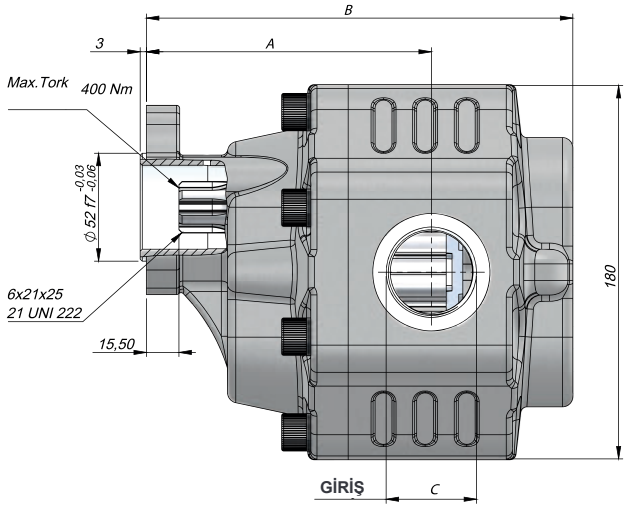


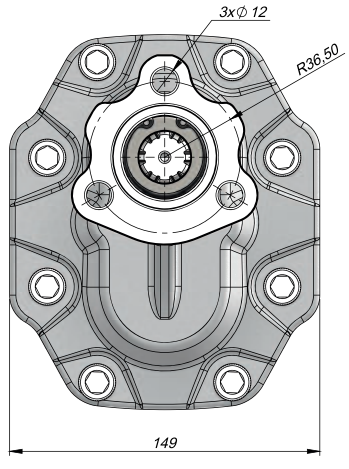
HİDROLİK SEMBOL

Giriş Basıncı	0,7÷ 3 bar
Çalışma Viskozite Aralığı	-12:100 cSt
Akışkan Sıcaklığı	-10 ºC+80 ºC

Çalışma Basıncı	Kirlilik		Filtre
	NAS 1638	ISO 4406	βx=75
≥200 bar	11	20/17	25 µm
≤200 bar	12	21/18	40 µm







Kod	Deplasman	Maks. Sürekli Basınç	Maks. Kesintili Basınç	Maks. Tepe Basınç	Maks. Sürekli Devir	Maks. Kesintili Devir	Min. Devir	A	B	Giriş	Çıkış
Sol (L) / Sağ (R)	(cm^3/dev)	(100%)(BAR)	(maks. 20 sn)(BAR)	(maks. 6 sn)(BAR)	(RPM)	(RPM)	(RPM)	(mm)	(mm)	C	D
KH01040630252L/R-2	63	280	310	330	1800	2800	300	127	188	G1"	G3/4"
KH01040730252L/R-2	73	275	300	320				127	192	G1 1/4"	
KH01040870252L/R-2	87	265	285	300				131	197		G1"
KH01041090252L/R-2	109	240	260	285				137	205		
KH01041330252L/R-2	133	230	250	270	1500	2500	300	138	214	G1 1/2"	
KH01041510252L/R-2	151	180	200	230				140.5	220		