hydr time
MEHMET KONSAN LTD. ŞTİ.

EKSENEL PİSTONLU POMPALAR
AXIAL PISTON PUMPS

35 LT EKSENEL PİSTONLU POMPA
35 LT AXIAL PISTON PUMP

45 LT EKSENEL PİSTONLU POMPA
45 LT AXIAL PISTON PUMP

65 LT EKSENEL PİSTONLU POMPA
65 LT AXIAL PISTON PUMP

85 LT EKSENEL PİSTONLU POMPA
85 LT AXIAL PISTON PUMP

105 LT EKSENEL PİSTONLU POMPA
105 LT AXIAL PISTON PUMP

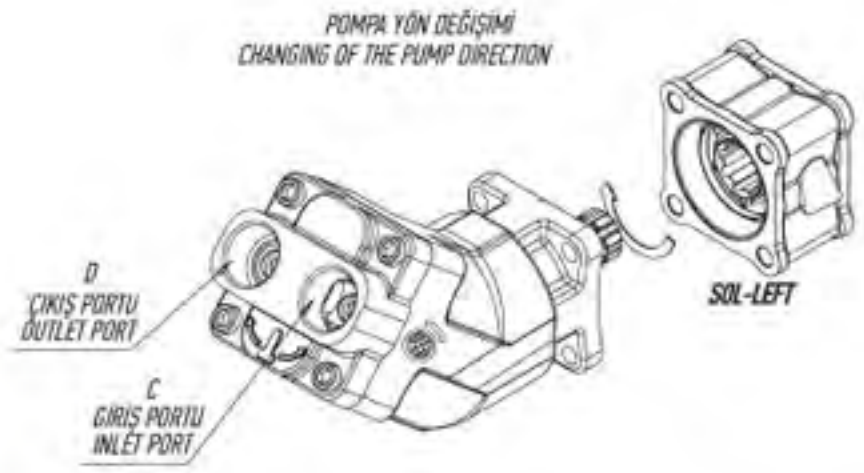


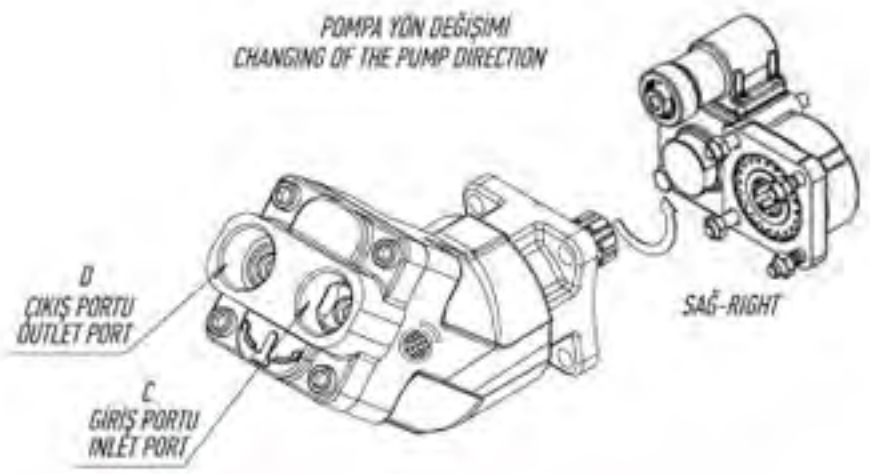
AXIAL PISTON PUMPS

EKSENEL POMPA TEKNİK VERİ
AXIAL PUMP TECNICAL DATA







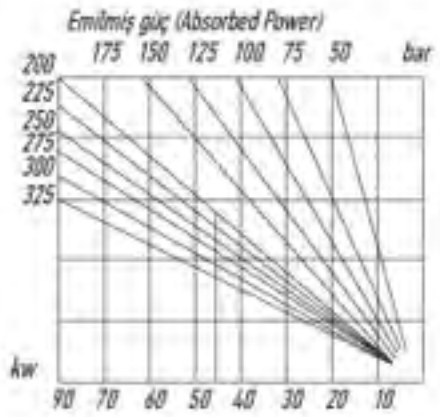


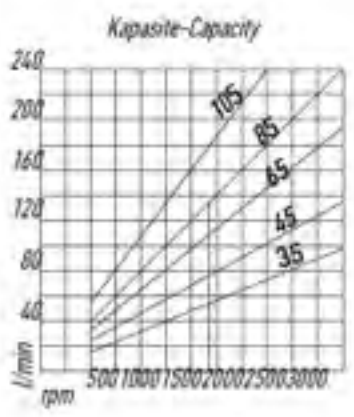
1-AŞAĞIDAKİ DEĞERLER GİRİŞ PORTU AÇIK KALIRDA HAVA ALIRSA 0.8 BARDA MİNERAL YAĞDA ÇALIŞTIRILDIĞI ZAMAN GİRİŞ PORTU AÇIK OLDUĞUNDAN DOLAYI TEKNİK VERİLER DÜŞER.BUDA %3 DEBİ KAYBIDA DAHİLDİR.

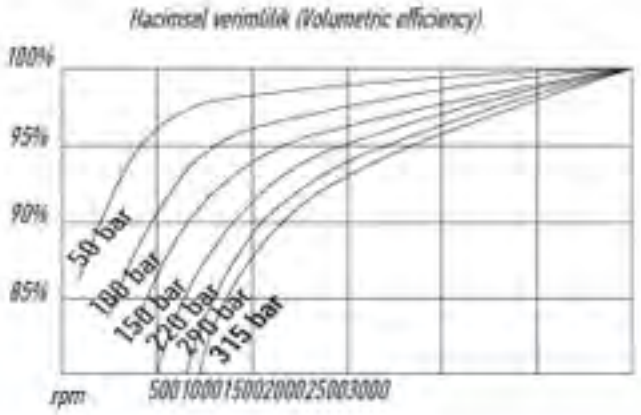
2-KURULUMDAN ÖNCE POMPA YÖNÜNÜ KONTROL ETTİĞİNİZDEN EMİN OLUN.

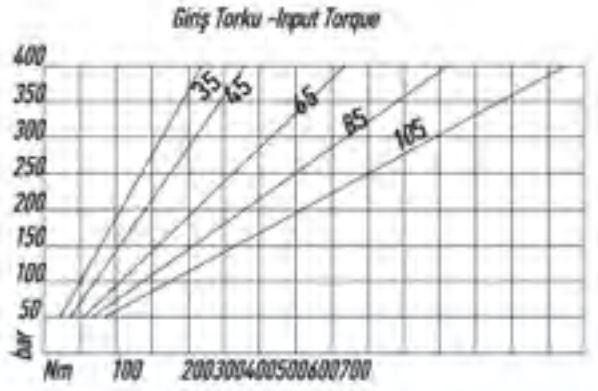
1. SUPPOSE THAT THE INLET PORT IS OPEN AND TAKES THE AIR, WHEN THE PUMP IS RUN BY THE MINERAL OIL AT 0.8 BAR, THE TECHNICAL DATA DECREASE DUE TO THE OPEN INLET PORT, INCLUDING 3% LACKING OF FLOW.

2. PLEASE BE SURE TO CHECK THE DIRECTION OF THE PUMP BEFORE INSTALLATION.

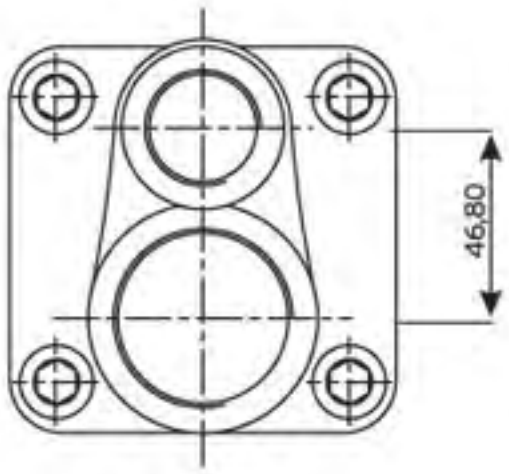






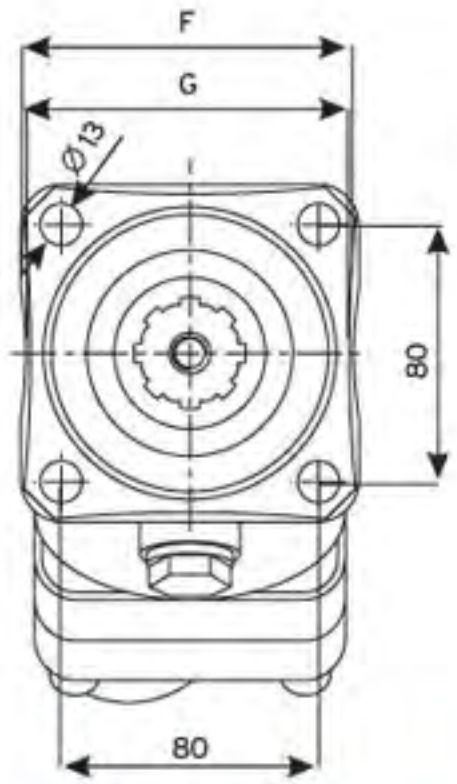


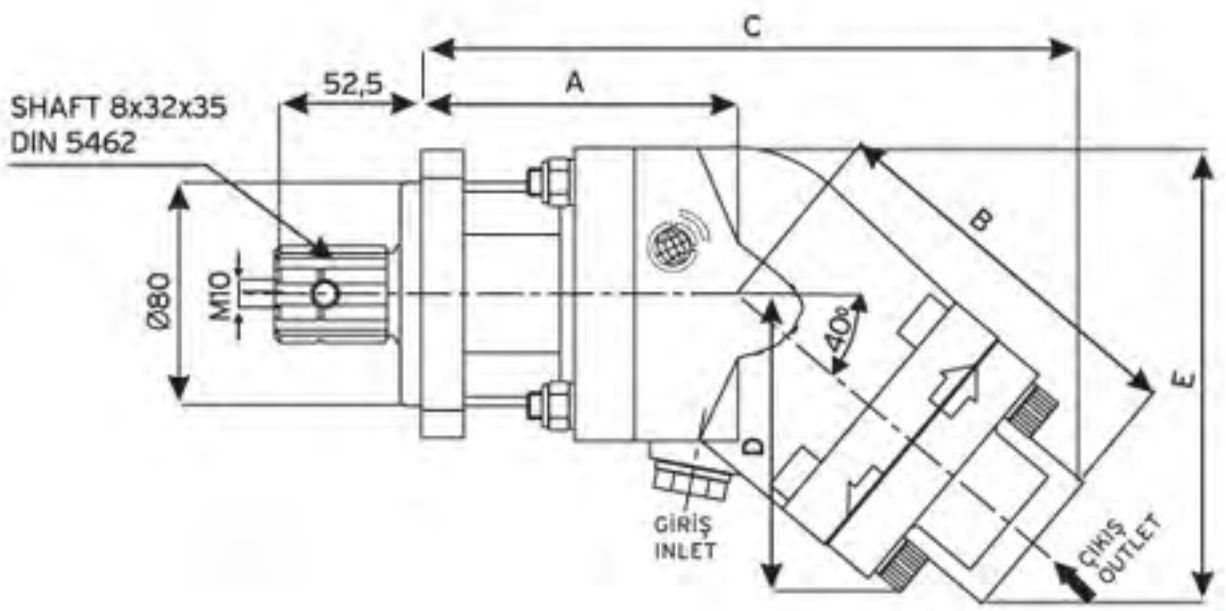
EKSENEL PİSTONLU POMPA
AXIS PISTON PUMP



A GÖRÜNÜŞÜ
A VIEW







KODU CODE	POMPA TİPİ PUMP TYPE	DEBİ DISPLACEMENT	MAX. ÇALIŞMA BAS. MAX. WORKING PRESS.	MAX. ANİ BASINÇ MAX. PEAK PRESSURE	MAX. HIZ MAX SPEED	GİRİŞ INLET	ÇIKIŞ OUTLET	AĞIRLIK WEIGHT
16220350366 SAĞ /CW 16220350399 SOL/CCW	35 LT EKSENEL	35 LT / 1000 DV	390 BAR	440 BAR	2100	R1" 1/4	3/4"	14 KG.
16220450366 SAĞ/CW 16220450399 SOL/CCW	45 LT EKSENEL	45 LT / 1000 DV	390 BAR	440 BAR	2000	R1" 1/4	3/4"	14 KG.
16220650366 SAĞ/CW 16220650399 SOL/CCW	65 LT EKSENEL	65 LT / 1000 DV	350 BAR	440 BAR	2000	R1" 1/4	R1"	16 KG.
16220850366 SAĞ/CW 16220850399 SOL/CCW	85 LT EKSENEL	85 LT / 1000 DV	300 BAR	350 BAR	1900	R1" 1/2	R1"	18 KG
16221050366 SAĞ/CW 16221050399 SOL/CCW	105 LT EKSENEL	105 LT / 1000 DV	300 BAR	350 BAR	1700	R1" 1/2	R1"	20 KG.