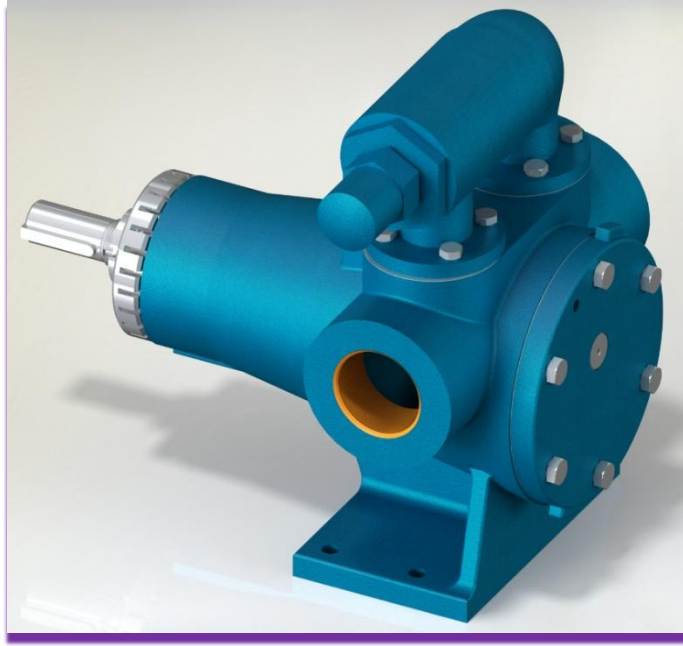


**POMPA DEĞERLERİ /
PUMP PROPERTIES**

Q	: 14,7 m ³ /h
Hm	: 1 ~ 15 Bar
T	: 0 ~ 100 °C
n	: 1500 d/d (rpm)
Visc.	: 10 ~ 1650 cst



KULLANIM ALANLARI

- Fuel Oil Servis Tankları, Gaz Yağı, Mazot Tankerlerinde
- Küçük çapta kızgın yağ sirkülasyonlarında
- İlaç, kimya ve deterjan sanayinde
- Gıda Sanayinde

MALZEME SEÇENEKLERİ

- Pompa Gövdesi, Kapaklar : Dökme (pik) demir, çelik döküm
- Dişliler : Dökme (pik) demir, çelik döküm, sfero döküm
- Yataklar : Snbz 12 bronz, karbon grafit, Tungsten Karbür
- Sızdırmazlık: Mekanik Salmastra

USE AREAS

- Fuel Oil Service Tanks, Gasoil, Diesel Tankers
- Circulation of Hot Oil (limited)
- Medicine, Chemical and Detergent Industry
- Food Industry.

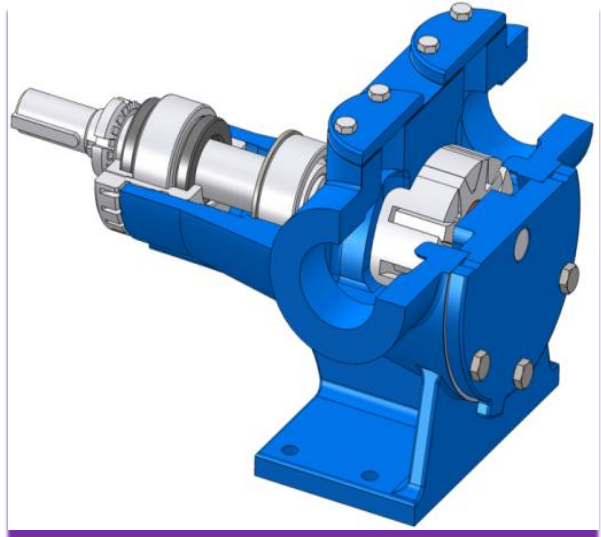
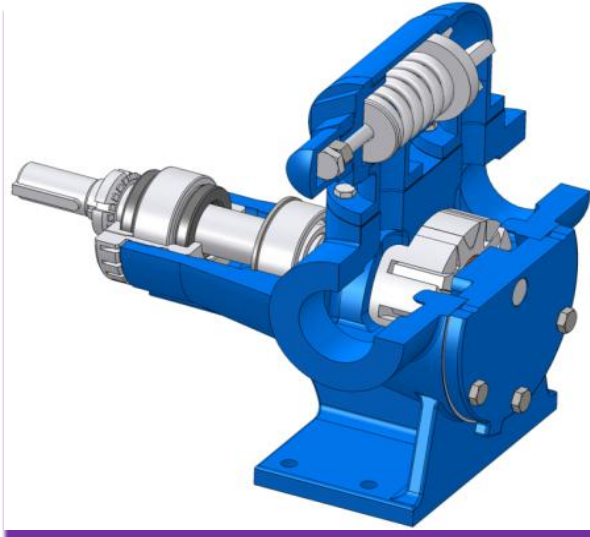
MATERIAL OPTIONS

- Pump Body, covers : Cast iron, steel cast
- Gears : Cast iron, steel cast, Spheroidal cast iron
- Bearings: Snbz 12 bronze, carbon graphite, Tungsten carbide
- Sealing: Mechanical Seal

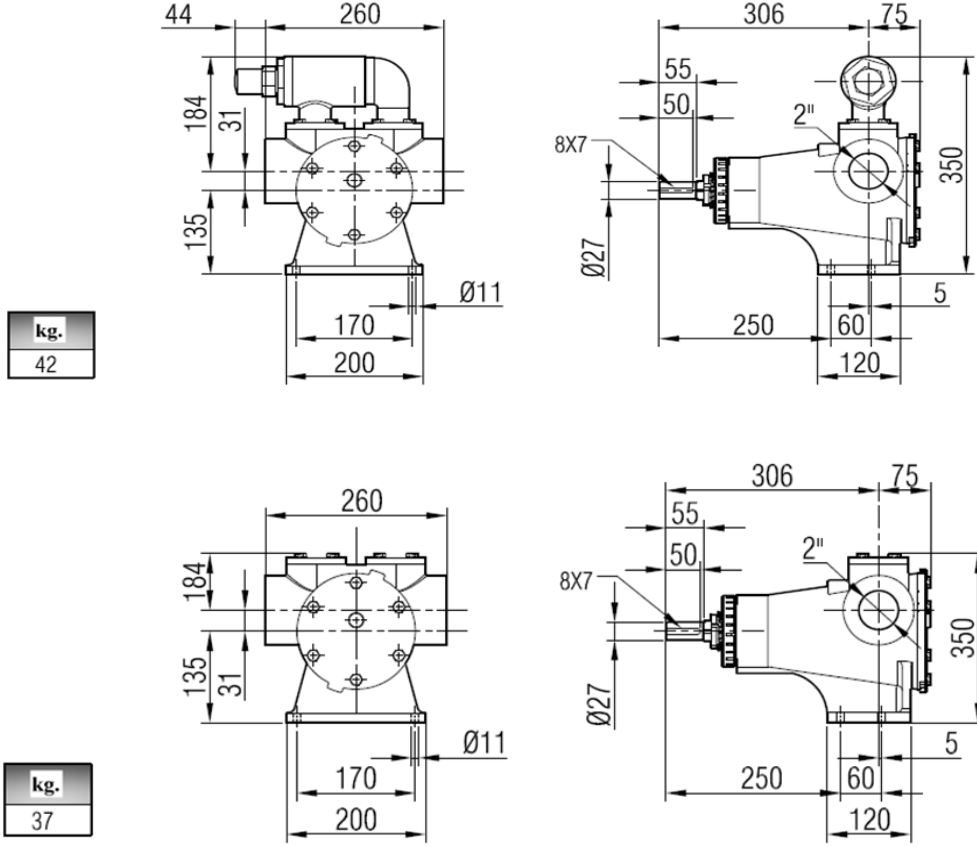
K6G POMPASINA AİT KAPASİTE VE GÜÇ TABLOSU CAPACITY AND POWER TABLE						
KAPASİTE(m ³ /h) CAPACITY (Q)	DEVİR (d/d) SPEED (rpm)	ÇIKIŞ BASINCI / PRESSURE				VİSKOZİTE VISCOSITY
		2 Bar	6 Bar	8 Bar	10 Bar	
1,3	125	0,55 kW	0,75 kW	1,1 kW	1,1 kW	1650 cst
4,2	420	1,5 kW	2,2 kW	2,2 kW	2,2 kW	1650 cst
2,5	250	0,75 kW	1,1 kW	1,5 kW	1,5 kW	550 cst
7,4	750	2,2 kW	3 kW	4 kW	5,5 kW	550 cst
4,5	500	1,1 kW	2,2 kW	3 kW	3 kW	165 cst
14,7	1500	3 kW	5,5 kW	7,5 kW	7,5 kW	165 cst
4,5	500	1,1 kW	2,2 kW	3 kW	3 kW	22 cst
14,7	1500	3 kW	5,5 kW	7,5 kW	7,5 kW	22 cst

Tabloda bulunan veriler standart viskozitelere göre hazırlanmıştır. Tabloda bulunmayan viskozite değerleriniz için lütfen firma ile iletişime geçiniz.

The data in the table are prepared according to standard viscosities. Please contact the company for viscosity values not included in the table

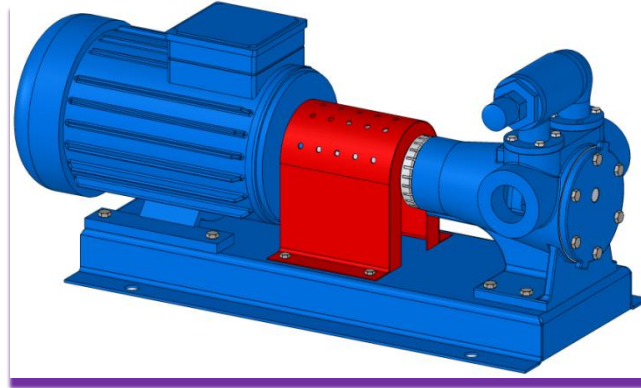


POMPA BOYUT ÖLÇÜLERİ / PUMP DIMENSIONS



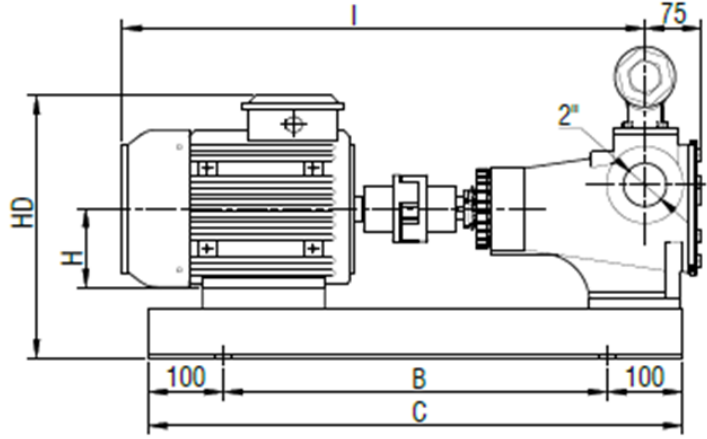
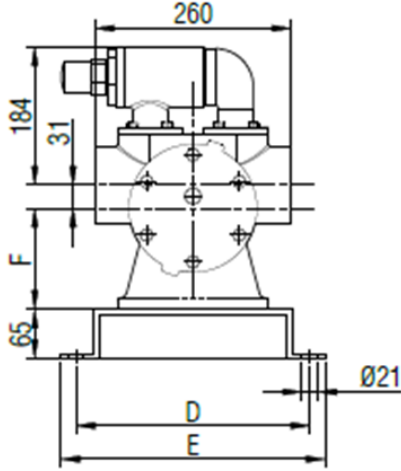
Paslanmaz ve exproof durumunda ölçülerin değişim hakkı firmamızda saklıdır. Bilgi için lütfen firma ile iletişime geçiniz.

When it is stainless and exproof, our company reserves the right to change the measurement. For more information, please contact the company.



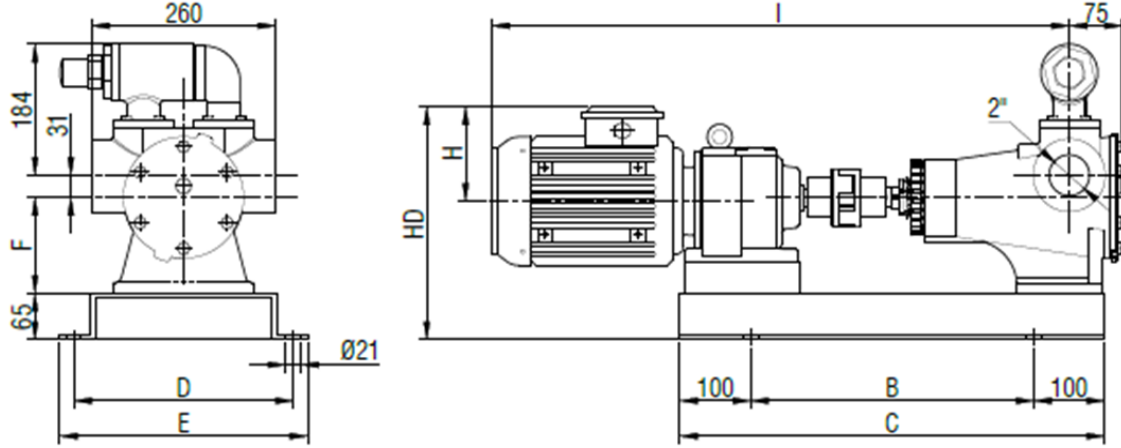
AKUPLAJ ÖLÇÜLERİ / COUPLING DIMENSIONS

- MOTOR VE REDÜKTÖR AKUPLİ**
MOTOR AND GEARBOX DRIVE



MOTOR GÜÇ VE DEVİRLERİ / MOTOR POWER AND SPEED			I	HD	H	B	C	D	E	F	kg.
2 hp/1,5 kW	750 d/d (rpm)	MOTOR 112M	747	346	112	500	700	310	350	135	91
3 hp/2,2 kW	1000 d/d (rpm)		MOTOR 132S	792	368	132	600				800
3 hp/2,2 kW	750 d/d (rpm)	MOTOR 132M									
4 hp/ 3 kW	1000 d/d (rpm)		MOTOR 132M	830							
4 hp/ 3 kW	750 d/d (rpm)	MOTOR 132M						830	110		
5,5 hp/4 kw	1000 d/d (rpm)		MOTOR 132M	830	115						
7,5 hp/5,5 kw	1000 d/d (rpm)	MOTOR 160M			938	450	160	830	1030	450	490
5,5 hp/4 kw	750 d/d (rpm)										

• **REDÜKTÖR AKUPLELİ**
GEARBOX DRIVE



MOTOR GÜÇ VE DEVİRLERİ / MOTOR POWER AND SPEED			I	HD	H	B	C	D	E	F	kg.	
2 hp/1,5 kW	105/450 d/d (rpm)	İRAP52/90L	817	327	132	420	620	310	350	135	90	
4 hp/ 3 kW	280/600 d/d (rpm)	İRAP52/100L	846	336	97							
3 hp/2,2 kW	50/234 d/d (rpm)	İRAP62/100L	875	330	141	500	700				107	115
4 hp/ 3 kW	65/570 d/d (rpm)	İRAP62/100L										
5,5 hp/4 kW	87/570 d/d (rpm)	İRAP62/112M	937	338	149							
7,5 hp/5,5 kW	75/540 d/d (rpm)	İRAP72/132S	1025	371	182	600	800	140	141			

YEDEK PARÇA LİSTESİ / SPARE PARTS LIST

- **MEKANİK SALMASTRALI**
SEALED WITH MECHANICAL SEAL

