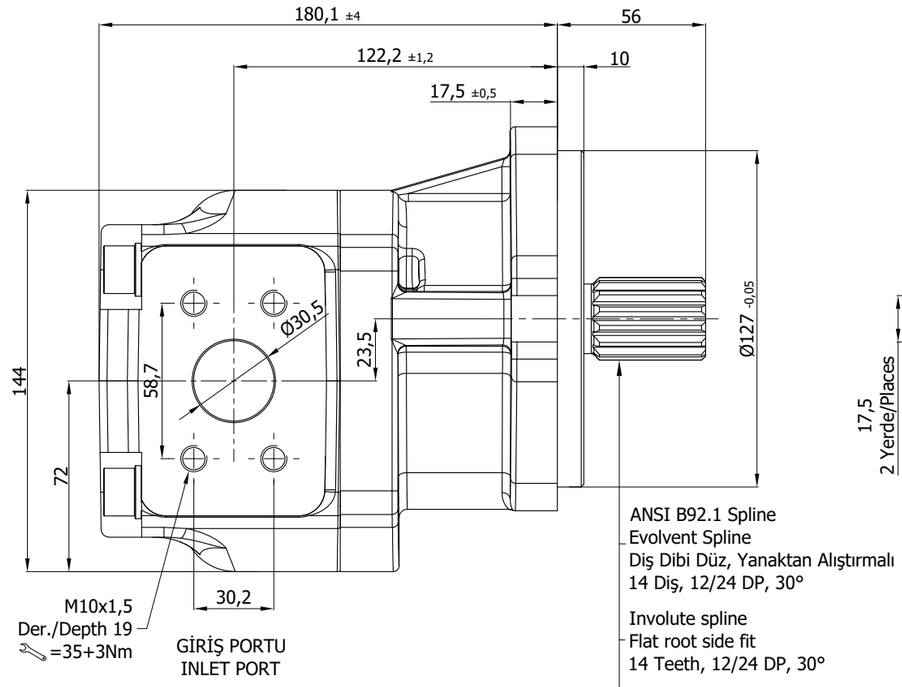
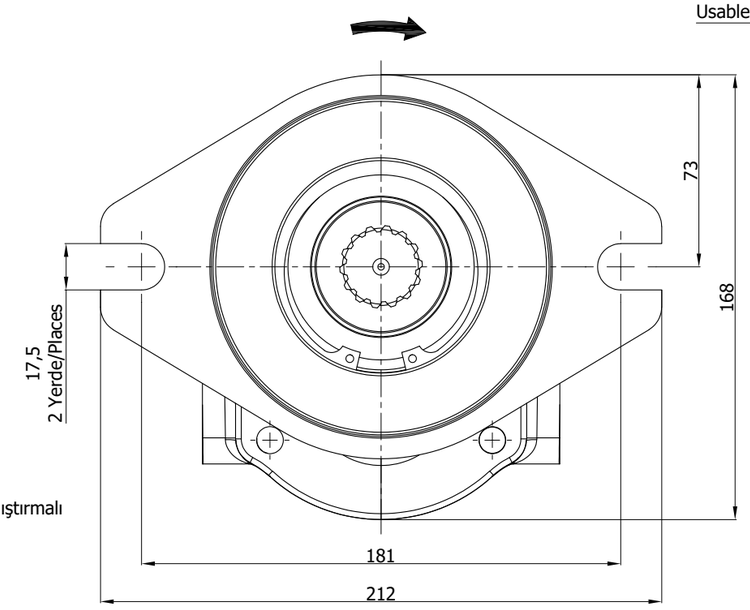
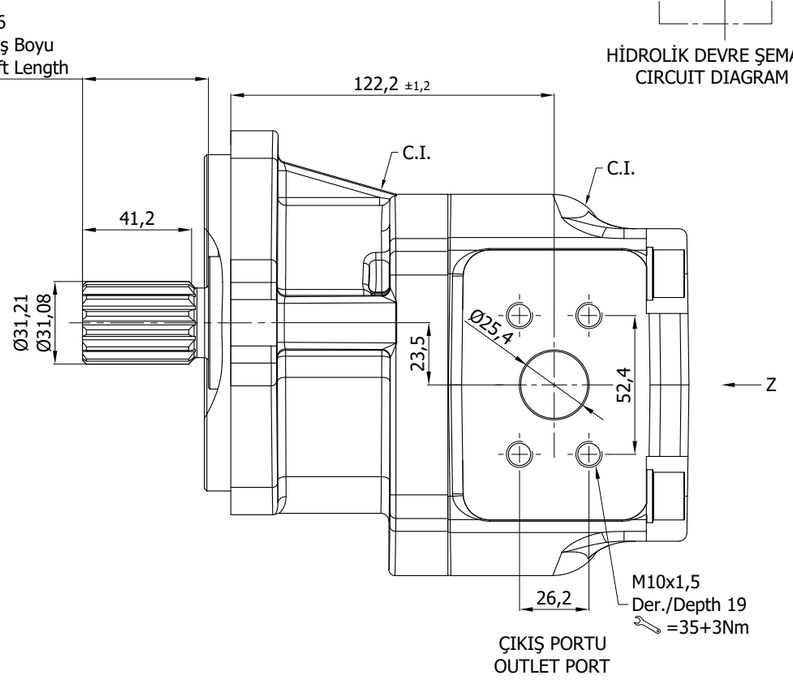
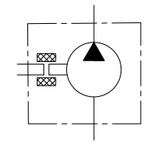
RESİM ÜZERİNDEN ÖLÇÜ ALMAYINIZ
DO NOT SCALE





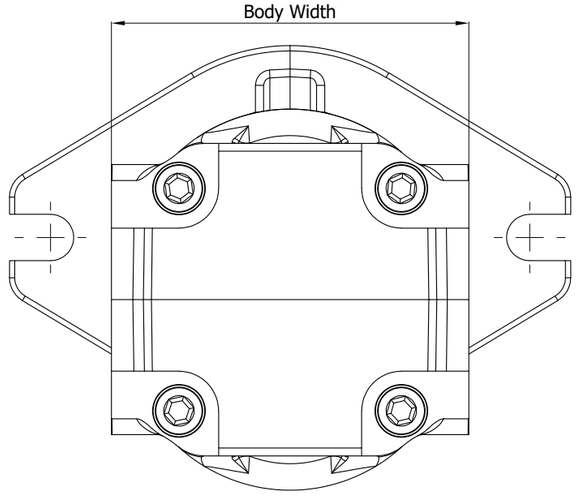




HİDROLİK DEVRE ŞEMASI
CIRCUIT DIAGRAM

Pompa Özellikleri / Pump Data		
Pompa Kodu / Pump Code		6010711000128
Pompa Tipi / Pump Type		DMP30.560.CPF03SO7V-001
Dönüş Yönü / Rotation		SAĞ / Clockwise
İletim Hacmi (cm³/dev) Displacement (cm³/rev)		56,0
Sürekli Çalışma Basıncı (bar) Continuous Pressure (bar)	P1	230
Aralıklı Çalışma Basıncı (bar) Intermittent Pressure (bar)	P2 (10 sec.)	250
Ani Basınç (bar) Peak Pressure (bar)	P3 (2 sec.)	270
Maks. emiş basıncı (bar) Max. Suction Pressure (bar)		0,25
Hız (d/d) Speed (rpm)	min.	400
	max.	2500
Keçe Tipi / Seals Type		FKM
Min. Sıcaklık (°C) Min. Temperature (°C)	Sürekli / Continuous	0°
	Aralıklı / Intermittent	-20°
Maks. Sıcaklık (°C) Max. Temperature (°C)	Sürekli / Continuous	+100°
	Aralıklı / Intermittent	+120°
Kirlilik Sınıfı Contamination Class		20/18/15 ISO 4406
Test Şartnamesi Test Specification		R1037
Yağ / Oil		ISO/DIN Standartlarına Göre Mineral Esaslı Hidrolik Yağlar - Mineral Oil Based Hydraulics Fluids According to ISO/DIN
Viskozite/Viscosity		20/120 cSt
Başlangıç Viskozite Start-up Viscosity		1500 cSt

135
Gövde Genişliği
Body Width



Z görünüşü
View Z

Malzeme / Material	
C.I.	Döküm / Cast Iron

Teknik Resim Onay Tablosu / Drawing Approval Table		
	Tarih / Date	İmza / Signature
Müşteri Customer		
Satış Departmanı Sales Department		
Arge Departmanı Kontrol R&D Department Checked		
Arge Departmanı Onay R&D Department Approved		

Bu resim ASC' nin izni alınmadan çoğaltılamaz. Aslı ve kopyaları üçüncü şahıslara devredilemez.
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CAD DRAW

TOLERANSLAR/TOLERANCES
(AKSİ BELİRTİLMEDİKÇE)
(UNLESS OTHERWISE STATED)
< 6 : ± 0.10
> 6 < 30 ± 0.20
>30 < 100 ± 0.30
AÇILAR ANGLES ±0.5

MALZEME
MATERIAL

PARÇA ADI: Pompa Montajı
PART NAME: Pump Assembly

ÇİZEN/DRAWN	M.SAİD KURAR
KONTROL/CHECKED	HÜSEYİN UYAR
ONAY/APPROVED	ALİ KEÇİCİ
TARİH/DATE	30.10.2025

ÇİZİM NO: / DRAWING NO: DMP30.560.CPF03SO7V-001 — 1/1 — A0

PROJE NO:
PROJECT NO:

DEĞ. NO: E. C. NO:	REV. ISSUE	DEĞİŞİKLİK CHANGED	KONTROL CHECKED	TARİH DATE	ÖLÇEK SCALE
	P	Prototip için yayımlandı	A.K.	30.10.2025	1/1