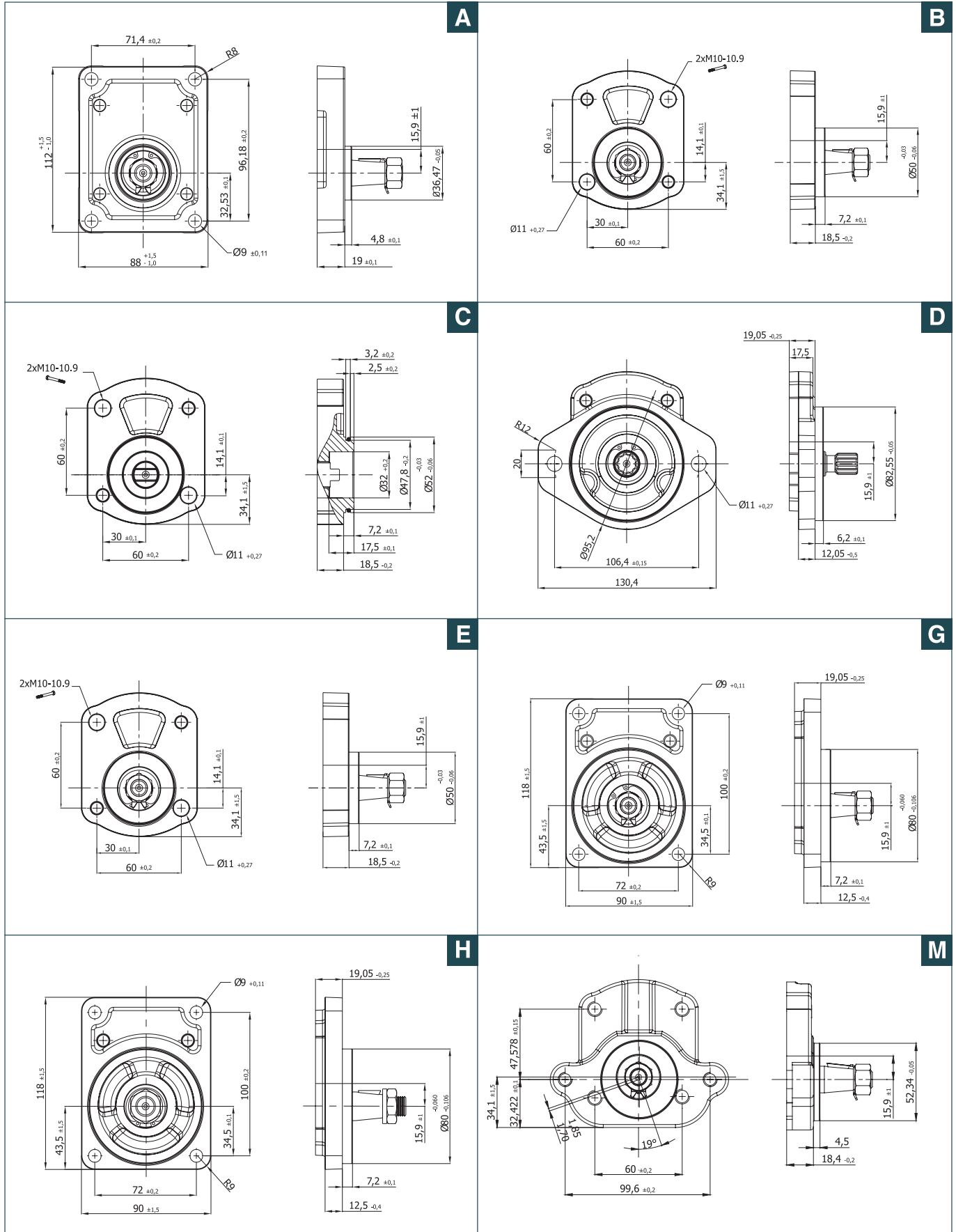


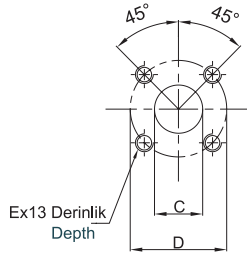
GRUP 20 MOTORLARIN KODLAMA SİSTEMİ ORDERING CODE OF GROUP 20 MOTORS

Motor Tipi / Motor Type		İletim Hacmi / Displacement cm ³ /dev (cm ³ /rev)		Dönüş Yönü / Rotation		Ön Yatak Outboard Bearing		Keçe / Seal		Sızıntı Hattı Drain Line		Arka Kapak / Rear Cover		Ön Kapak / Front Cover		Tahrik Şaftı / Drive Shaft		Giriş - Çıkış Delikleri / Inlet and Outlet Ports		
APM20	Alüminyum Gövdeli Düz Dişli Motor Aluminium Body Gear Motor	040 = 3,9 cm ³ /dev (cm ³ /rev)		A	Soğuk dönüş / Counter-clockwise	O	Var / Available	N	NBR	G	G1/4"	S	Standart Standard	A	Dikdörtgen kapak Square flange	A	Konik - Kamalı Tapered key shaft	01	Kare tip Rectangular	
DKM20	Döküm Gövdeli Düz Dişli Motor Cast Iron Body Gear Motor	060 = 5,9 cm ³ /dev (cm ³ /rev)		C	Sağ dönüş / Clockwise			V	Viton	U	7/16-20 UNF	E	Arkadan Dış Sızıntı Hattı External Drain Rear Port	B	2 Cıvatalı - Merkezleme 2 Bolts - Centering	B	Konik - Kamalı Tapered key shaft	02	Baklava tip Diamond	
		080 = 8,0 cm ³ /dev (cm ³ /rev)		R	Çift dönüş / Reversible					M	M12x1,5	R1	Emniyet Valfi (10 - 90 Bar) Relief Valve	C	2 Cıvatalı - Merkezleme ve oringli 2 Bolts - Centering with oring	C	SAE spline şaft 9 diş SAE spline shaft 9T	03	Metrik dişli ISO 6149 oring boss	
		095 = 9,4 cm ³ /dev (cm ³ /rev)										R2	Emniyet Valfi (70 - 140 Bar) Relief Valve	D	2 Cıvatalı SAE 'A' 2 Bolts SAE 'A'	D	Kesik şaftlı Tang drive shaft	04	UNF diş UNF thread	
		115 = 11,4 cm ³ /dev (cm ³ /rev)										R3	Emniyet Valfi (120 - 190 Bar) Relief Valve	E	2 Cıvatalı - Merkezleme 2 Bolts - Centering	E	SAE spline şaft 11 diş SAE spline shaft 11T	05	Boru diş Pipe thread	
		140 = 13,9 cm ³ /dev (cm ³ /rev)										D	Akış Bölücü Valfi Flow Divider Valve	G	Dikdörtgen kapak Square flange	G	Spline şaft DIN 5482 Spline shaft (B17x14)	06	SAE Dikdörtgen Flanş Metrik diş SAE Square Flange Thread Metric	
		160 = 16,0 cm ³ /dev (cm ³ /rev)										H	Emniyet Valfili Akış Kontrol Valfi Flow Control Valve With Relief Valve	H	Ön yataklı Outboard bearing	H	Paralel şaft Parallel shaft			
		190 = 19,2 cm ³ /dev (cm ³ /rev)										L	Yük Duyarlı Valfi Load Sensing Valve	K	2 Cıvatalı SAE 'B' 2 Bolts SAE 'B'	K	Konik - Kamalı Tapered key shaft			
		220 = 21,9 cm ³ /dev (cm ³ /rev)										T	Çek Valfi Check Valve	L	2 Cıvatalı - Merkezleme 2 Bolts - Centering	L	Konik - Kamalı Tapered key shaft			
		250 = 24,8 cm ³ /dev (cm ³ /rev)										P	Arkadan Giriş-Çıkış Rear Inlet-Outlet	M	4 Cıvatalı - Merkezleme 4 Bolts - Centering	M	SAE spline şaft J498 10 diş SAE spline shaft 16/32 DP 10T			
		280 = 27,9 cm ³ /dev (cm ³ /rev)										C	Basınç Kompansatörü Akış Kontrol Valfi Flow Control Valve Pressure Compensated	N	4 Cıvatalı - Merkezleme O-ringli 4 Bolts - Centering O-ring	N	Konik - Kamalı Tapered key shaft			
		320 = 32,0 cm ³ /dev (cm ³ /rev)															T	Kesik şaftlı Tang drive shaft		
		340 = 34,0 cm ³ /dev (cm ³ /rev)																		
		380 = 38,0 cm ³ /dev (cm ³ /rev)																		
		400 = 40,0 cm ³ /dev (cm ³ /rev)																		

- Kodlama Örneği ; APM20.115.RAB02EGN
Code Example

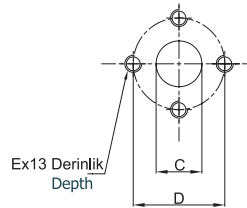


A Sıkma torku 50Nm Tighten Torque M12x1,5 Koniklik 1:5 Basic Taper Ref. Çapı 17 Ref. Diameter Ay Kama Woodruff Key Maks. Tork 110 Nm Max. Torque	B Sıkma torku 50Nm Tighten Torque M12x1,5 Koniklik 1:8 Basic Taper Ref. Çapı 16,66 Ref. Diameter Ay Kama Woodruff Key Maks. Tork 110 Nm Max. Torque
C SAE 16-4 (A) 5/8" Spline Evolvent Spline Diş Dibi Düz, Yanaktan Alıştırılmalı 9 Diş, 16/32 DP Involute Spline Flat Root Side Fit 9 Teeth, 16/32 DP Maks. Tork 90 Nm Max. Torque	E Maks. Tork 65 Nm Max. torque
F SAE 16-4 (A) 5/8" Spline Evolvent Spline Diş Dibi Düz, Yanaktan Alıştırılmalı 9 Diş, 16/32 DP Involute spline Flat root side fit 9 Teeth, 16/32 DP Maks. Tork 150 Nm Max. Torque	G Diş kalınlığı Tooth Thickness SW=3,2 ±0.03 Evolvent Spline DIN 5482 B17x14 9 Diş Involute Spline DIN 5482 B17x14 9 Teeth Maks. Tork 115 Nm Max. Torque
H Düz kama Key 4x18 DIN 6885 Maks. Tork 55 Nm Max. torque	M Tam Diş Boyu Min. full thread SAE J498 A Evolvent Spline Diş Dibi Düz, Yanaktan Alıştırılmalı 10 Diş, 16/32 DP SAE J498 A Involute Spline Flat Root Side Fit 10 Teeth, 16/32 DP Maks. Tork 115 Nm Max. Torque



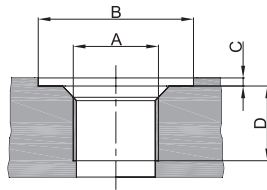
01 Kare Tipi Flanş
Rectangular Flange

Sipariş Kodu Ordering Code	İletim Hacmi Displacement cm³/dev (rev)	Emiş Tarafı Suction Side			Basınç Tarafı Pressure Side		
		C	D	E	c	d	e
	4	12	40	M6	12	35	M6
	6	13,5			13,5		
	8 – 25	20			15		
	28 – 40				20		
	4 – 16	15	35	M6	15	35	M6
	19 – 40	20	40		20	40	



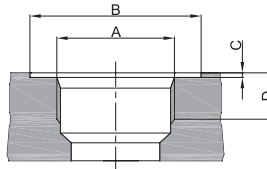
02 Baklava Tipi Flanş
Diamond Flange

Sipariş Kodu Ordering Code	İletim Hacmi Displacement cm³/dev (rev)	Emiş Tarafı Suction Side			Basınç Tarafı Pressure Side		
		C	D	E	c	d	e
	4	12	30,2	M6	12	30,2	M6
	6 - 8	13,5			13,5		
	9,5 - 25	20	40	M8	20	40	M8
	28 - 40				20		
	4 - 16	13,5	30,2	M6	13,5	30,2	M6
	19 - 40	20	40	M8	20	40	M8



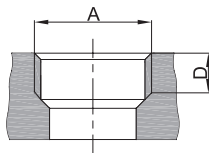
03 Metrik dış / Thread, Oring Boss
Metric ISO 6149 With Seal Ring

Sipariş Kodu Ordering Code	İletim Hacmi Displacement cm³/dev (rev)	Emiş Tarafı Suction Side				Basınç Tarafı Pressure Side			
		A	B	C	D	A	B	C	D
	4 – 6	M18x1,5	30	0,5	16	M18x1,5	30	0,5	16
	8 – 16	M27x2	40		19	M22x1,5	35		19
	19 – 40	M33x2	45		22				
	4 – 16	M22x1,5	35	0,5	19	M22x1,5	35	0,5	19
	19 – 40	M26x1,5	40		19	M26x1,5	40		



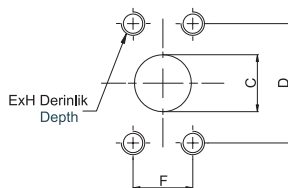
04 Diş / Thread
(UNF-2B) SAE Oring Boss

Sipariş Kodu Ordering Code	İletim Hacmi Displacement cm³/dev (rev)	Emiş Tarafı Suction Side				Basınç Tarafı Pressure Side			
		A	B	C	D	A	B	C	D
	4 – 6	9/16-18 UNF-2B	25	0,5	13	9/16-18 UNF-2B	25	0,5	13
	8	7/8-14 UNF-2B	35		16	7/8-14 UNF-2B	35		16
	9,5 – 40	1 1/16-12 UNF-2B	45		19				
	4 – 16	7/8-14 UNF-2B	35	0,5	16	7/8-14 UNF-2B	35	0,5	16
	19 – 40	1 1/16-12 UNF-2B	45		19	1 1/16-12 UNF-2B	45		19



05 Boru dış / Pipe Thread
ISO228/1

Sipariş Kodu Ordering Code	İletim Hacmi Displacement cm³/dev (rev)	Emiş Tarafı Suction Side		Basınç Tarafı Pressure Side	
		A	D	A	D
	4 - 16	G ¾	16	G ½	16
	19 - 40	G 1		G ¾	
	4 - 16	G ½	16	G ½	16
	19 - 40	G ¾		G ¾	

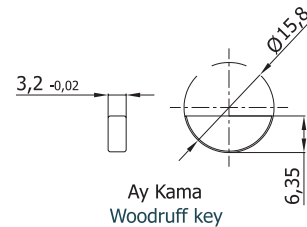
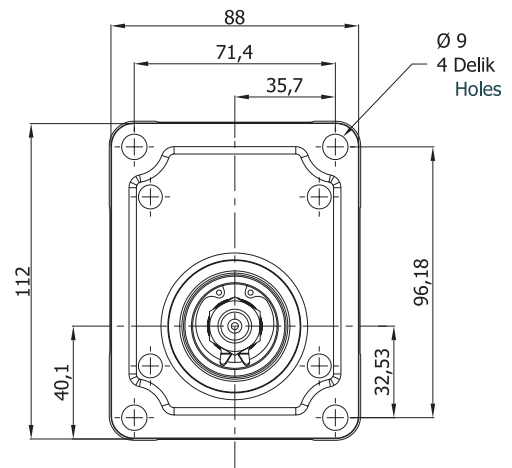
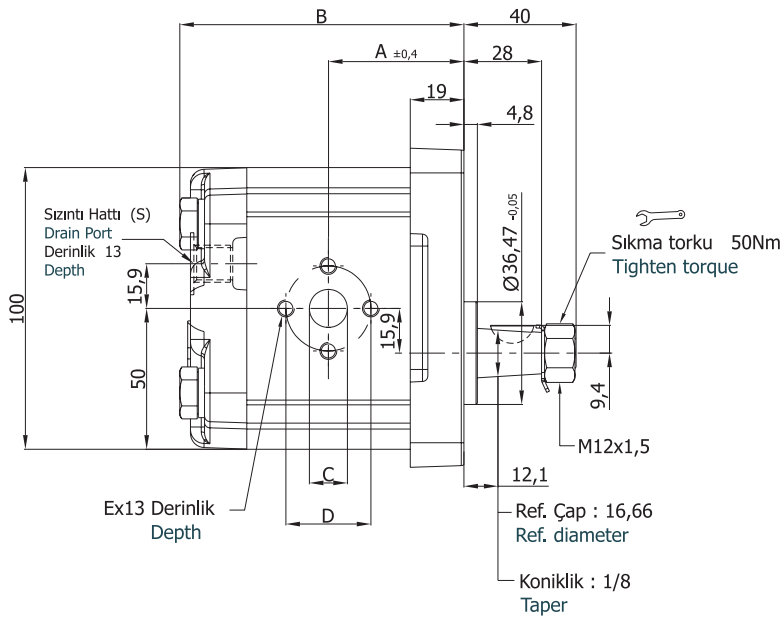
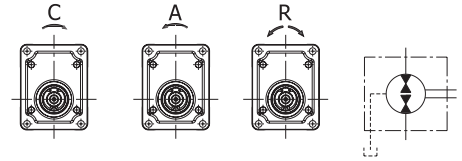


06 SAE Dikdörtgen Flanş Metrik Diş
SAE Square Flange Metric Thread

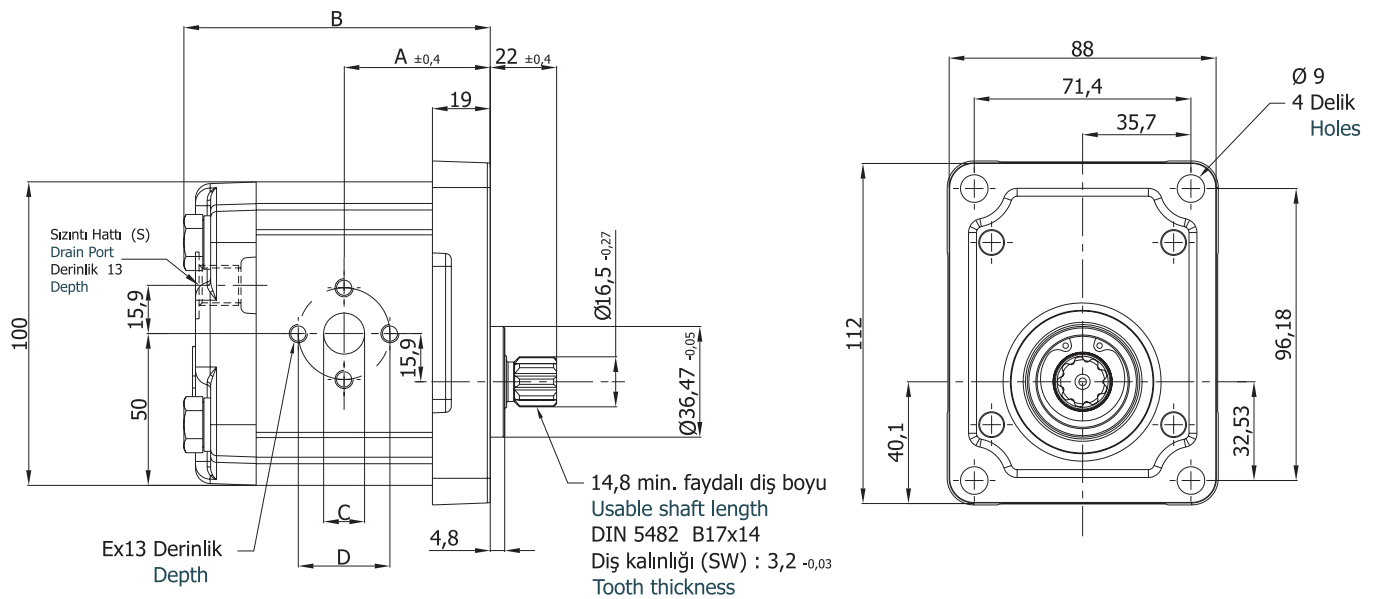
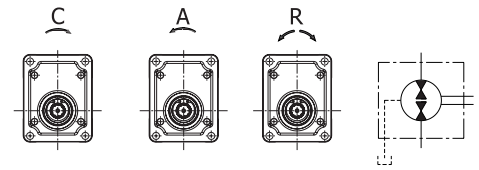
Sipariş Kodu Ordering Code	İletim Hacmi Displacement cm³/dev (rev)	Emiş Tarafı Suction Side					Basınç Tarafı Pressure Side				
		C	D	E	F	H	c	d	e	f	h
	4 - 11,5	12	38,1	M8	17,5	13	12	38,1	M8	17,5	13
	14 - 19	20	47,6	22,2	16						
	22 - 40	26	52,4	26,2							
	4 - 11,5	12	38,1	M8	17,5	13	12	38,1	M8	17,5	13
	14 - 22	20	47,6	M10	22,2	16	20	47,6	M10	22,2	16
	25 - 40	26	52,4		26,2		26	52,4		26,2	

A Ön Kapak
Front Cover

B Şaft Tipi Shaft Type



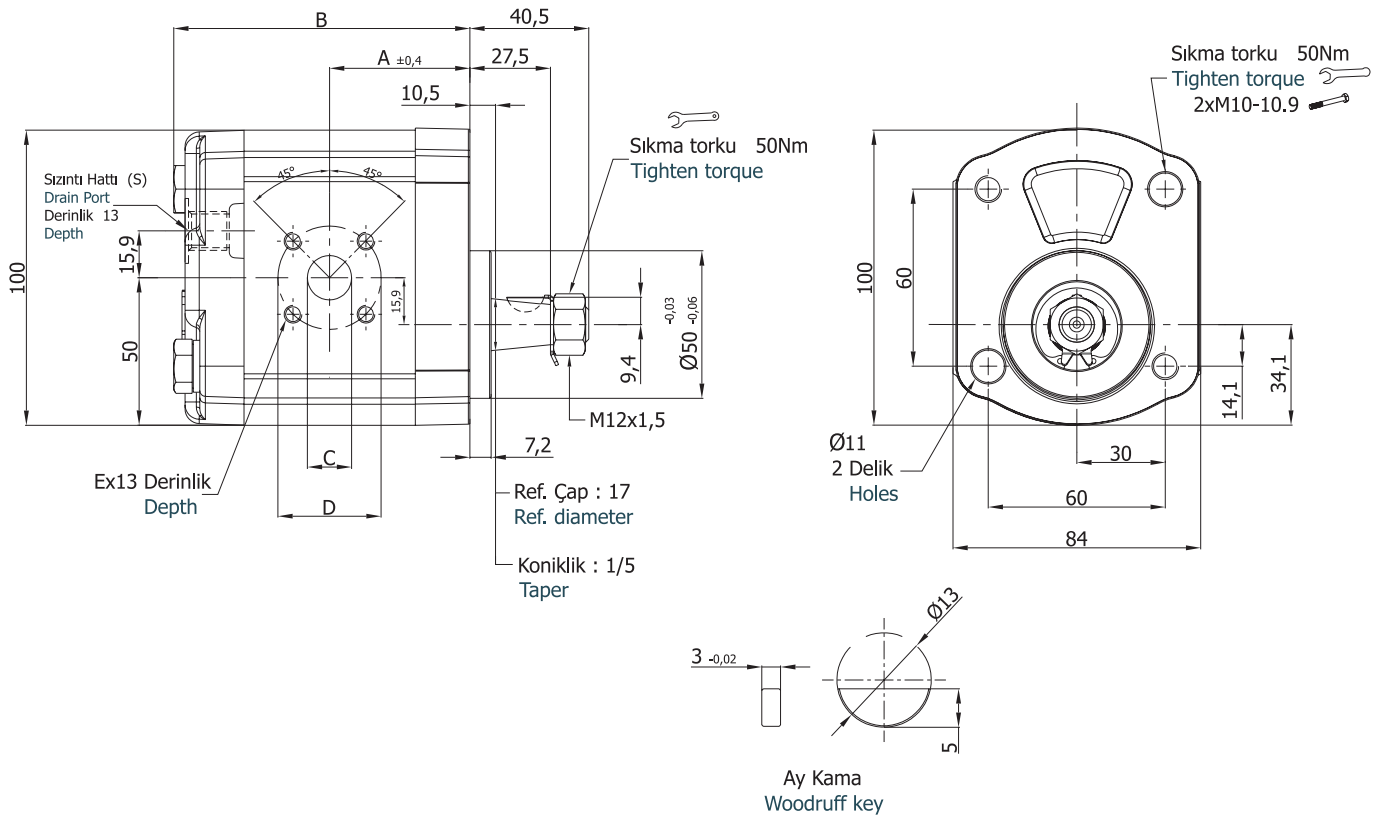
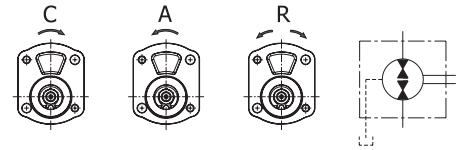
Motor Tipi Motor Type	İletim Hacmi Displacement cm³/dev(cm³/rev)	Maks. Basınç Max. Pressure (bar)	Maks. Hız Max. Speed d/d (rpm)	A ±0,4	B	Giriş/Çıkış – Inlet/Outlet			Sızıntı - Drain
						C	D	E	S
APM20.040.RAB02EGN	3,9	250	3500	42,2	89,3	13,5	30,2	M6	G1/4
APM20.060.RAB02EGN	5,9			43,8	92,4				
APM20.080.RAB02EGN	8,0			45,4	95,6				
APM20.095.RAB02EGN	9,4			46,5	97,9				
APM20.115.RAB02EGN	11,4		3000	48,2	101,0				
APM20.140.RAB02EGN	13,9			50,0	105,0				
APM20.160.RAB02EGN	16,0			51,7	108,1				
APM20.190.RAB02EGN	19,2			60,2	125,1				
APM20.220.RAB02EGN	21,9	210	2500	62,3	129,5	20	40	M8	
APM20.250.RAB02EGN	24,8	190		64,8	134,6				
APM20.280.RAB02EGN	27,9	170	2200	67,0	138,9				
APM20.320.RAB02EGN	32,0	160	2000	70,0	145,0				
APM20.340.RAB02EGN	34,0	150		71,5	148,0				
APM20.380.RAB02EGN	38,0	140	1750	74,8	154,5				
APM20.400.RAB02EGN	40,0	140		76,5	158,0				



Motor Tipi Motor Type	İletim Hacmi Displacement cm³/dev(cm³/rev)	Maks. Basınç Max. Pressure (bar)	Maks. Hız Max. Speed d/d (rpm)	A ±0,4	B	Giriş/Çıkış – Inlet/Outlet			Sızıntı - Drain
						C	D	E	S
APM20.040.RAG02EGN	3,9	250	3500	42,2	89,3	13,5	30,2	M6	G1/4
APM20.060.RAG02EGN	5,9			43,8	92,4				
APM20.080.RAG02EGN	8,0			45,4	95,6				
APM20.095.RAG02EGN	9,4			46,5	97,9				
APM20.115.RAG02EGN	11,4		3000	48,2	101,0				
APM20.140.RAG02EGN	13,9			50,0	105,0				
APM20.160.RAG02EGN	16,0			51,7	108,1				
APM20.190.RAG02EGN	19,2			60,2	125,1				
APM20.220.RAG02EGN	21,9	210	2500	62,3	129,5	20	40	M8	
APM20.250.RAG02EGN	24,8	190		64,8	134,6				
APM20.280.RAG02EGN	27,9	170	2200	67,0	138,9				
APM20.320.RAG02EGN	32,0	160	2000	70,0	145,0				
APM20.340.RAG02EGN	34,0	150		71,5	148,0				
APM20.380.RAG02EGN	38,0	140	1750	74,8	154,5				
APM20.400.RAG02EGN	40,0			76,5	158,0				

B Ön Kapak
Front Cover

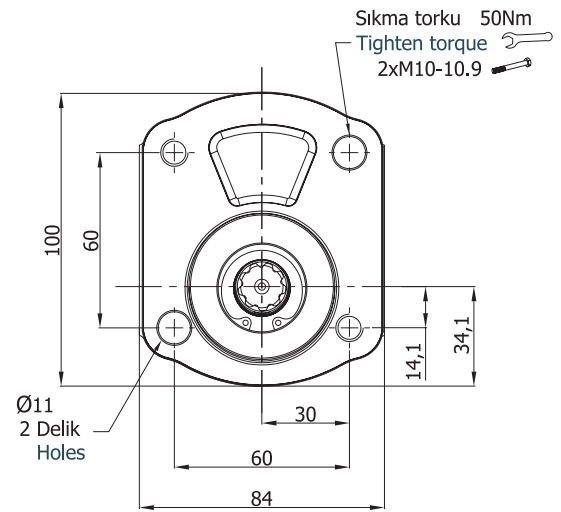
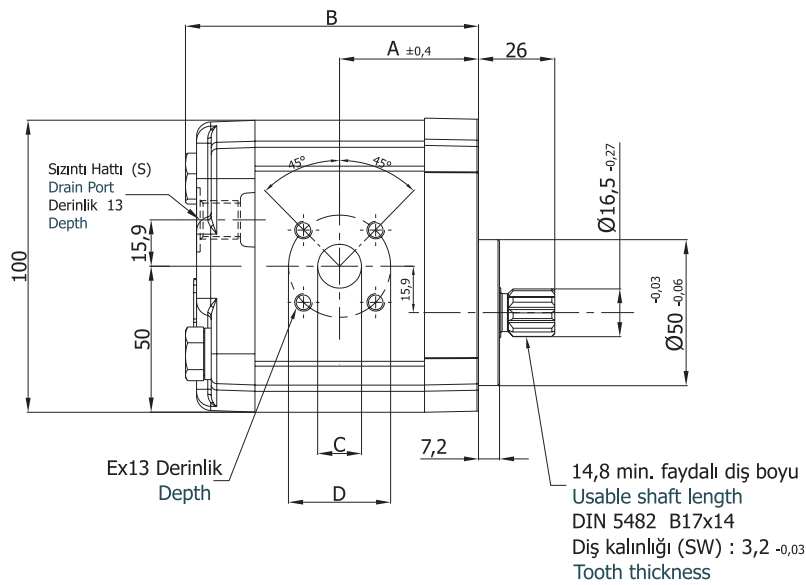
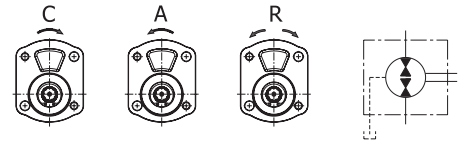
A Şaft Tipi Shaft Type



Motor Tipi Motor Type	İletim Hacı Displacement cm³/dev(cm³/rev)	Maks. Basınç Max. Pressure (bar)	Maks. Hız Max. Speed d/d (rpm)	A ±0,4	B	Giriş/Çıkış – Inlet/Outlet			Sızıntı - Drain
						C	D	E	S
APM20.040.RBA01EMN	3,9	250	3500	41,6	88,7	15	35	M6	M12x1,5
APM20.060.RBA01EMN	5,9			43,2	91,8				
APM20.080.RBA01EMN	8,0			44,8	95,0				
APM20.095.RBA01EMN	9,4			45,9	97,3				
APM20.115.RBA01EMN	11,4		3000	47,6	100,4				
APM20.140.RBA01EMN	13,9			49,4	104,6				
APM20.160.RBA01EMN	16,0			51,1	107,5				
APM20.190.RBA01EMN	19,2			59,6	124,5				
APM20.220.RBA01EMN	21,9	210	2500	61,7	128,9	20	40		
APM20.250.RBA01EMN	24,8	190		64,2	134,0				
APM20.280.RBA01EMN	27,9	170	2200	66,4	138,3				
APM20.320.RBA01EMN	32,0	160	2000	70,0	144,4				
APM20.340.RBA01EMN	34,0	150		71,5	147,4				
APM20.380.RBA01EMN	38,0	140	1750	74,8	153,9				
APM20.400.RBA01EMN	40,0			76,5	157,4				

B On Kapak
Front Cover

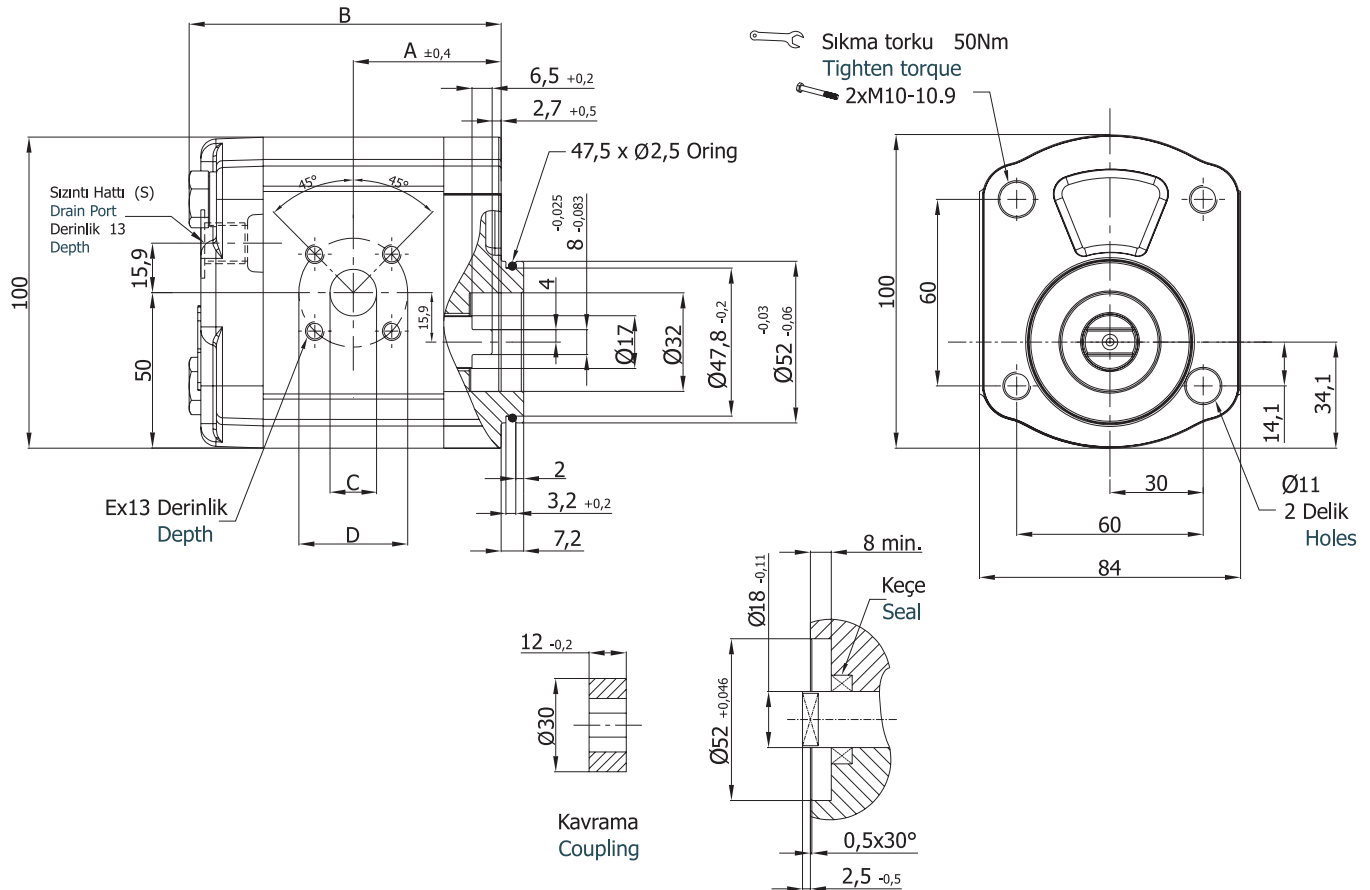
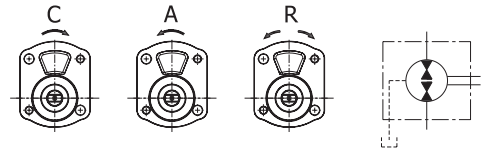
G Şaft Tipi Shaft Type



Motor Tipi Motor Type	İletim Hacmi Displacement cm³/dev(cm³/rev)	Maks. Basınç Max. Pressure (bar)	Maks. Hız Max. Speed d/d (rpm)	A ±0,4	B	Giriş/Çıkış – Inlet/Outlet			Sızıntı - Drain
						C	D	E	S
APM20.040.RBG01EMN	3,9	250	3500	41,6	88,7	15	35	M6	M12x1,5
APM20.060.RBG01EMN	5,9			43,2	91,8				
APM20.080.RBG01EMN	8,0			44,8	95,0				
APM20.095.RBG01EMN	9,4			45,9	97,3				
APM20.115.RBG01EMN	11,4		3000	47,6	100,4				
APM20.140.RBG01EMN	13,9			49,4	104,6				
APM20.160.RBG01EMN	16,0			51,1	107,5				
APM20.190.RBG01EMN	19,2			59,6	124,5				
APM20.220.RBG01EMN	21,9	210	2500	61,7	128,9	20	40		
APM20.250.RBG01EMN	24,8	190		64,2	134,0				
APM20.280.RBG01EMN	27,9	170	2200	66,4	138,3				
APM20.320.RBG01EMN	32,0	160	2000	70,0	144,4				
APM20.340.RBG01EMN	34,0	150		71,5	147,4				
APM20.380.RBG01EMN	38,0	140	1750	74,8	153,9				
APM20.400.RBG01EMN	40,0			76,5	157,4				

 Ön Kapak
Front Cover

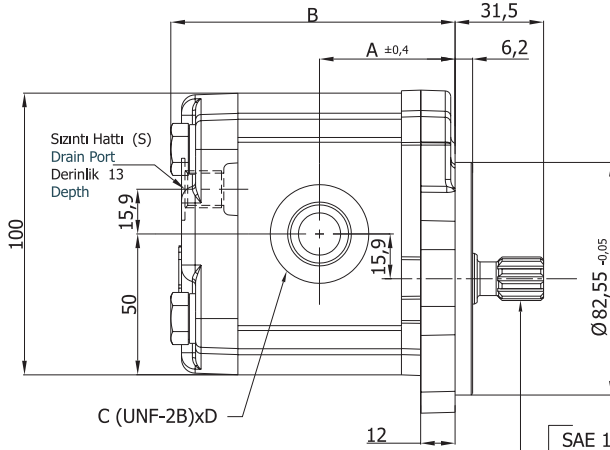
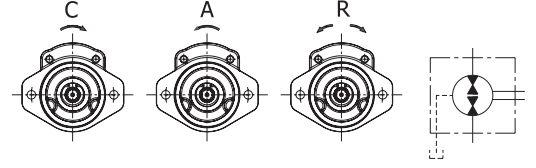
E Şaft Tipi Shaft Type



Motor Tipi Motor Type	İletim Hacmi Displacement cm ³ /dev(cm ³ /rev)	Maks. Basınç Max. Pressure (bar)	Maks. Hız Max. Speed d/d (rpm)	A ±0,4	B	Giriş/Çıkış – Inlet/Outlet			Sızıntı - Drain	
						C	D	E	S	
APM20.040.RCE01EMN	3,9	250	3500	41,6	88,7	15	35	M6	M12x1,5	
APM20.060.RCE01EMN	5,9			43,2	91,8					
APM20.080.RCE01EMN	8,0			44,8	95,0					
APM20.095.RCE01EMN	9,4			45,9	97,3					
APM20.115.RCE01EMN	11,4		3000	47,6	100,4					
APM20.140.RCE01EMN	13,9			49,4	104,6					
APM20.160.RCE01EMN	16,0			51,1	107,5					
APM20.190.RCE01EMN	19,2			59,6	124,5					
APM20.220.RCE01EMN	21,9	210	2500	61,7	128,9	20	40			
APM20.250.RCE01EMN	24,8	190		64,2	134,0					
APM20.280.RCE01EMN	27,9	170	2200	66,4	138,3					
APM20.320.RCE01EMN	32,0	160		2000	70,0					144,4
APM20.340.RCE01EMN	34,0	150			71,5					147,4
APM20.380.RCE01EMN	38,0	140	1750	74,8	153,9					
APM20.400.RCE01EMN	40,0			76,5	157,4					

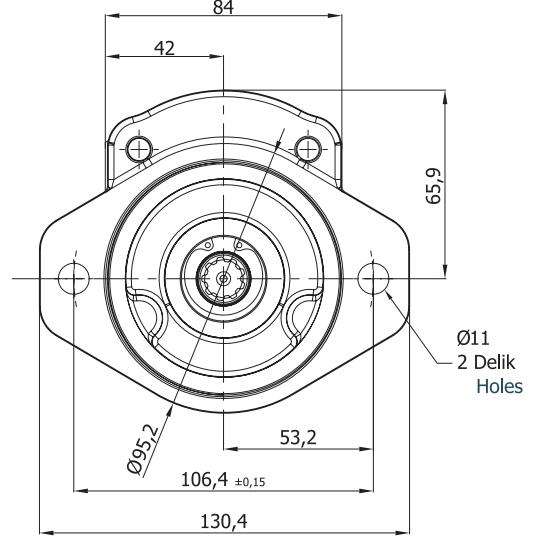
D Ön Kapak
Front Cover

C Şaft Tipi
Shaft Type



SAE 16-4 (A) 5/8" Spline
Evolvent Spline
Diş Dibi Düz, Yanaktan Alıstırmalı
9 Diş, 16/32 DP

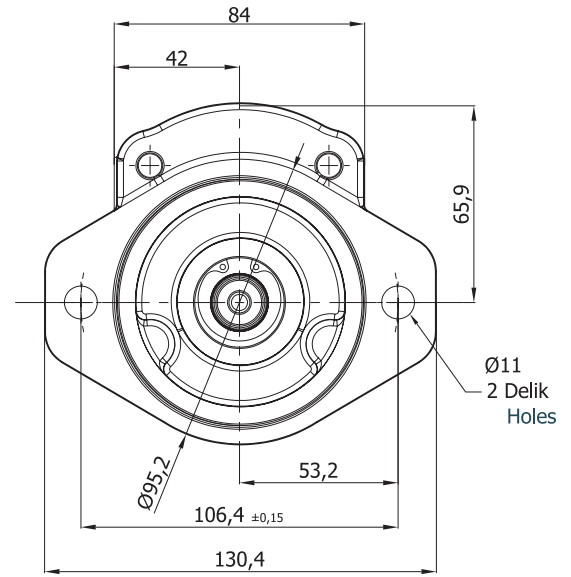
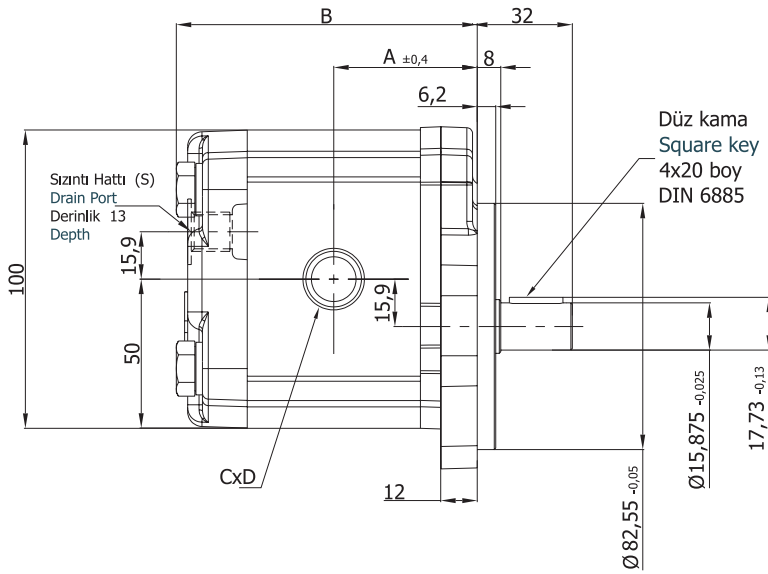
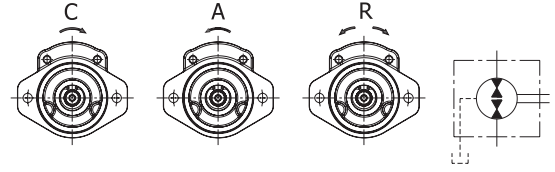
Involute spline
Flat root side fit
9 Teeth, 16/32 DP



Motor Tipi Motor Type	İletim Hacmi Displacement cm³/dev(cm³/rev)	Maks. Basınç Max. Pressure (bar)	Maks. Hız Max. Speed d/d (rpm)	A ±0,4	B	Giriş/Çıkış – Inlet/Outlet		Sızıntı - Drain
						C	D	S
APM20.040.RDC04EUN	3,9	250	3500	42,2	89,3	7/8-14 UNF	15	7/16-20 UNF
APM20.060.RDC04EUN	5,9			43,8	92,4			
APM20.080.RDC04EUN	8,0			45,4	95,6			
APM20.095.RDC04EUN	9,4			46,5	97,9			
APM20.115.RDC04EUN	11,4		3000	48,2	101,0			
APM20.140.RDC04EUN	13,9			50,0	105,0			
APM20.160.RDC04EUN	16,0			51,7	108,1			
APM20.190.RDC04EUN	19,2	60,2		125,1	1 1/16-12 UNF	20		
APM20.220.RDC04EUN	21,9	210	2500	62,3			129,5	
APM20.250.RDC04EUN	24,8	190		64,8			134,6	
APM20.280.RDC04EUN	27,9	170	2200	67,0			138,9	
APM20.320.RDC04EUN	32,0	160	2000	70,0			145,0	
APM20.340.RDC04EUN	34,0	150		71,5			148,0	
APM20.380.RDC04EUN	38,0	140	1750	74,8			154,5	
APM20.400.RDC04EUN	40,0			76,5	158,0			

D Ön Kapak
Front Cover

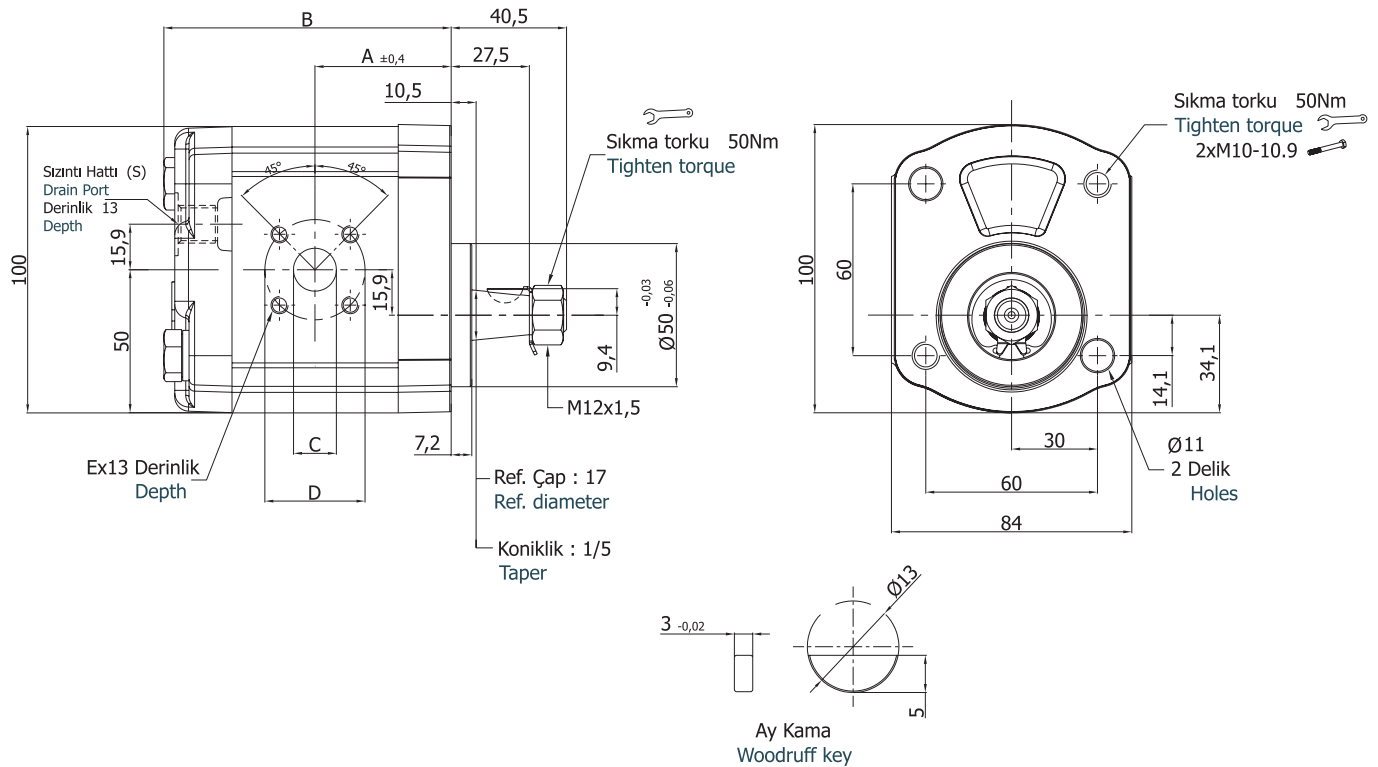
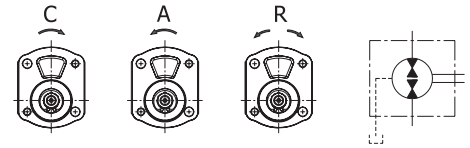
H Şaft Tipi
Shaft Type



Motor Tipi Motor Type	İletim Hacmi Displacement cm³/dev(cm³/rev)	Maks. Basınç Max. Pressure (bar)	Maks. Hız Max. Speed d/d (rpm)	A ±0,4	B	Giriş/Çıkış – Inlet/Outlet		Sızıntı - Drain
						C	D	S
APM20.040.RDH05EUN	3,9	250	3500	42,2	89,3	G1/2	15	7/16-20 UNF
APM20.060.RDH05EUN	5,9			43,8	92,4			
APM20.080.RDH05EUN	8,0			45,4	95,6			
APM20.095.RDH05EUN	9,4			46,5	97,9			
APM20.115.RDH05EUN	11,4		3000	48,2	101,0			
APM20.140.RDH05EUN	13,9			50,0	105,0			
APM20.160.RDH05EUN	16,0			51,7	108,1			
APM20.190.RDH05EUN	19,2			60,2	125,1			
APM20.220.RDH05EUN	21,9	210	2500	62,3	129,5	G3/4	20	
APM20.250.RDH05EUN	24,8	190		64,8	134,6			
APM20.280.RDH05EUN	27,9	170	2200	67,0	138,9			
APM20.320.RDH05EUN	32,0	160	2000	70,0	145,0			
APM20.340.RDH05EUN	34,0	150		71,5	148,0			
APM20.380.RDH05EUN	38,0	140	1750	74,8	154,5			
APM20.400.RDH05EUN	40,0			76,5	158,0			

E Ön Kapak
Front Cover

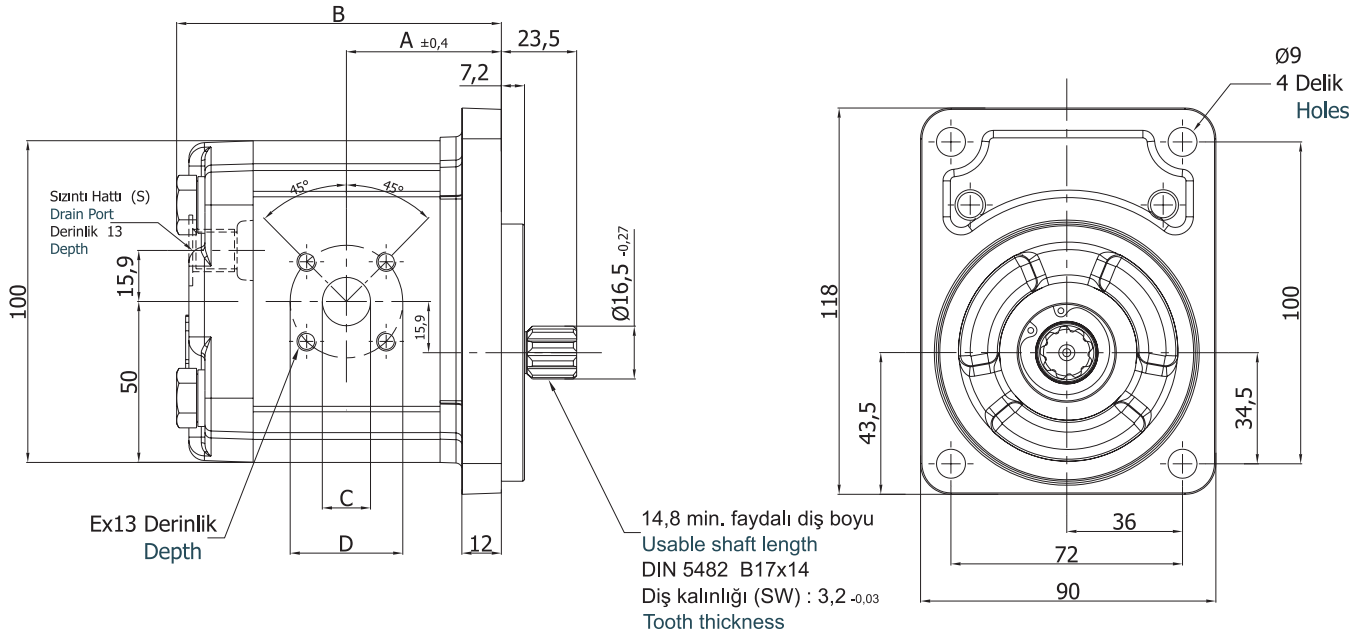
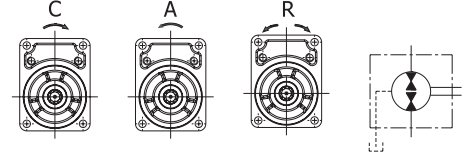
A Shaft Tip
Shaft Type



Motor Tipi Motor Type	İletim Hacmi Displacement cm³/dev(cm³/rev)	Maks. Basınç Max. Pressure (bar)	Maks. Hız Max. Speed d/d (rpm)	A ±0,4	B	Giriş/Çıkış – Inlet/Outlet			Sızıntı - Drain
						C	D	E	S
APM20.040.REA01EGN	3,9	250	3500	41,6	88,7	15	35	M6	G1/4
APM20.060.REA01EGN	5,9			43,2	91,8				
APM20.080.REA01EGN	8,0			44,8	95,0				
APM20.095.REA01EGN	9,4			45,9	97,3				
APM20.115.REA01EGN	11,4		3000	47,6	100,4				
APM20.140.REA01EGN	13,9			49,4	104,6				
APM20.160.REA01EGN	16,0			51,1	107,5				
APM20.190.REA01EGN	19,2			59,6	124,5				
APM20.220.REA01EGN	21,9	210	2500	61,7	128,9	20	40		
APM20.250.REA01EGN	24,8	190		64,2	134,0				
APM20.280.REA01EGN	27,9	170	2200	66,4	138,3				
APM20.320.REA01EGN	32,0	160	2000	70,0	144,4				
APM20.340.REA01EGN	34,0	150		71,5	147,4				
APM20.380.REA01EGN	38,0	140	1750	74,8	153,9				
APM20.400.REA01EGN	40,0			76,5	157,4				

G Ön Kapak Front Cover

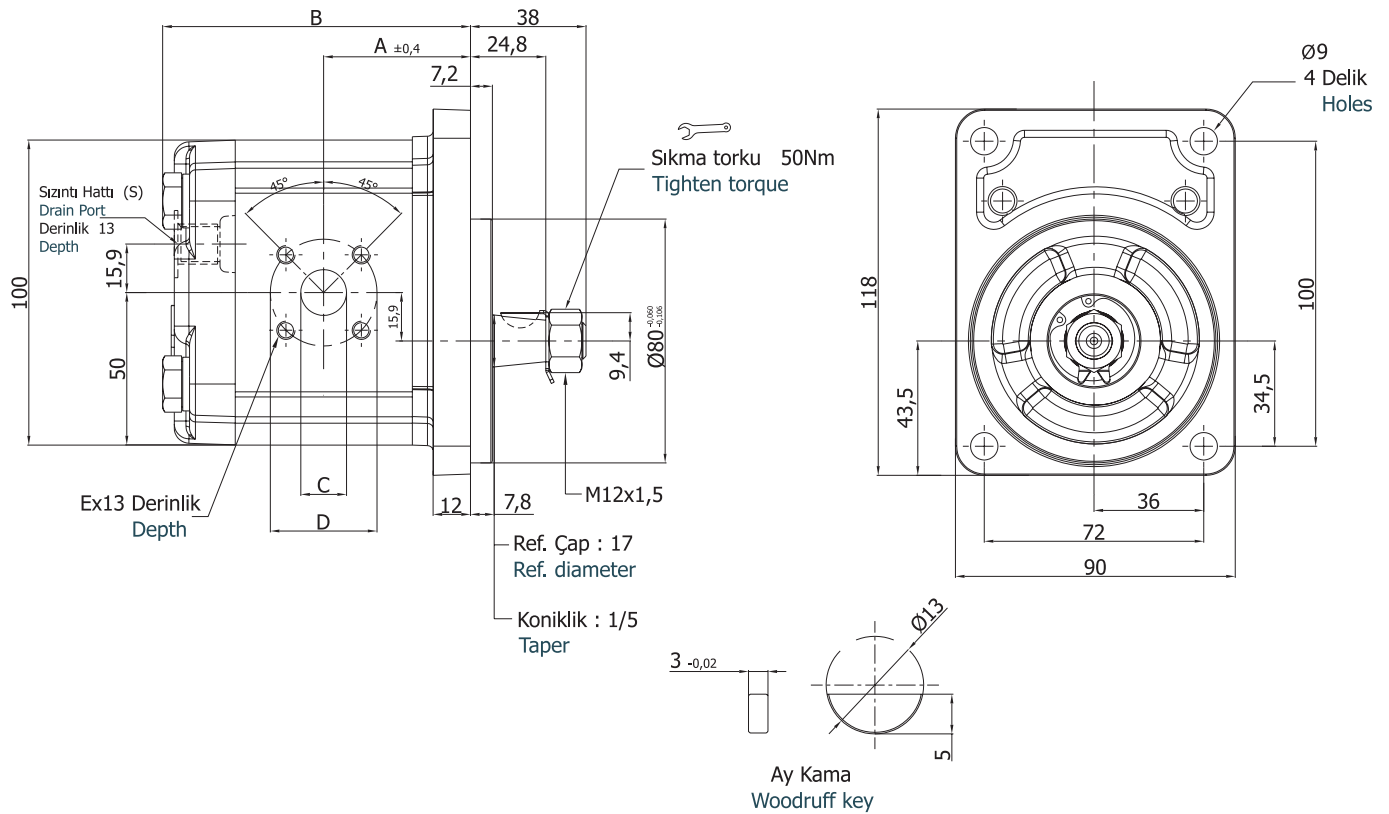
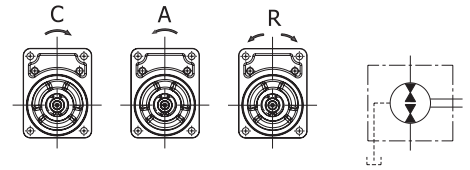
G Şaft Tipi Shaft Type



Motor Tipi Motor Type	İletim Hacmi Displacement cm ³ /dev(cm ³ /rev)	Maks. Basınç Max. Pressure (bar)	Maks. Hız Max. Speed d/d (rpm)	A $\pm 0,4$	B	Giriş/Çıkış – Inlet/Outlet			Sızın - Drain
						C	D	E	S
APM20.040.RGG01EMN	3,9	250	3500	42,2	89,3	15	35	M6	M12x1,5
APM20.060.RGG01EMN	5,9			43,8	92,4				
APM20.080.RGG01EMN	8,0			45,4	95,6				
APM20.095.RGG01EMN	9,4			46,5	97,9				
APM20.115.RGG01EMN	11,4		3000	48,2	101,0				
APM20.140.RGG01EMN	13,9			50,0	105,0				
APM20.160.RGG01EMN	16,0			51,7	108,1				
APM20.190.RGG01EMN	19,2	210	2500	60,2	125,1	20	40	M6	M12x1,5
APM20.220.RGG01EMN	21,9			62,3	129,5				
APM20.250.RGG01EMN	24,8			64,8	134,6				
APM20.280.RGG01EMN	27,9	170	2200	67,0	138,9				
APM20.320.RGG01EMN	32,0	160	2000	70,0	145,0				
APM20.340.RGG01EMN	34,0	150		71,5	148,0				
APM20.380.RGG01EMN	38,0	140	1750	74,8	154,5				
APM20.400.RGG01EMN	40,0			76,5	158,0				

G Ön Kapak
Front Cover

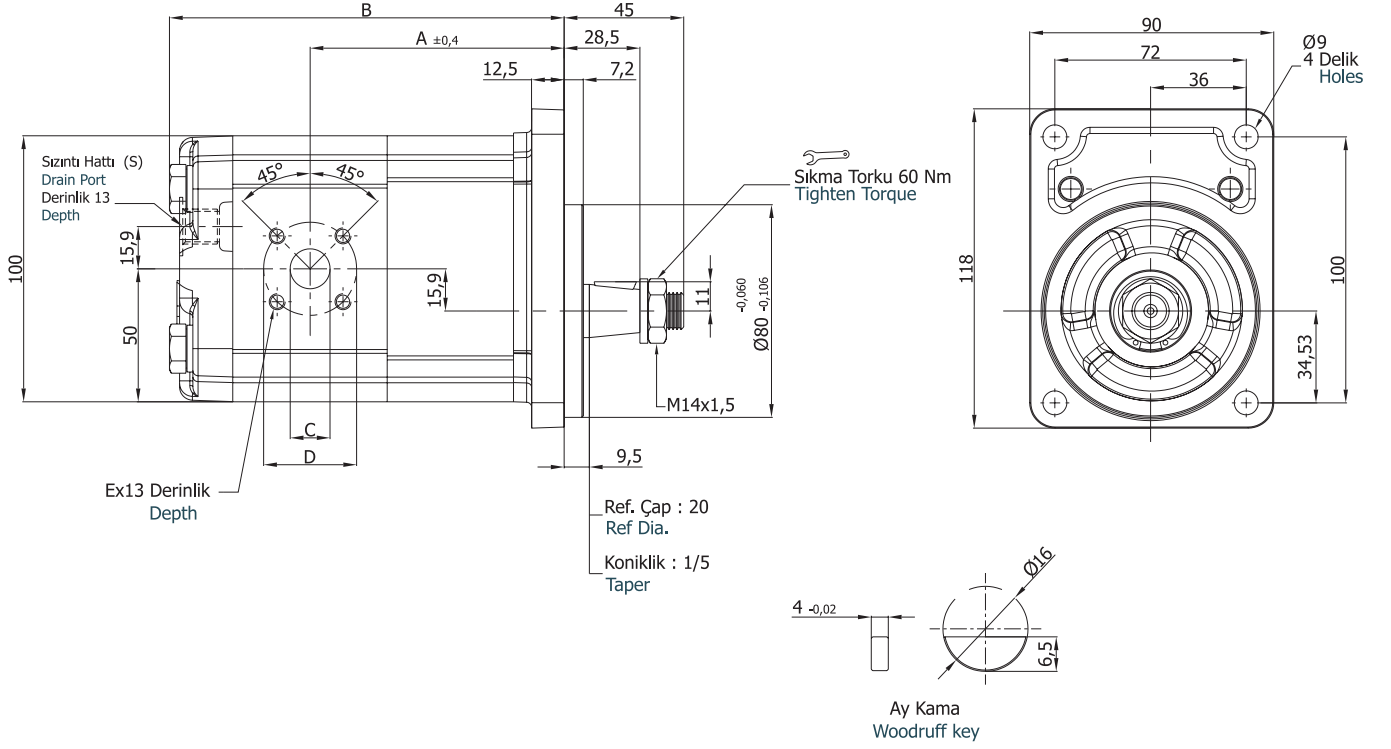
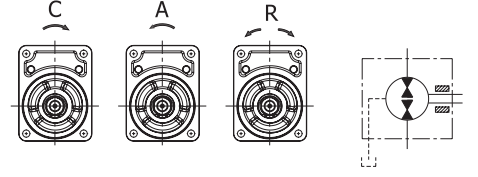
L Şaft Tipi
Shaft Type



Motor Tipi Motor Type	İletim Hacmi Displacement cm³/dev(cm³/rev)	Maks. Basınç Max. Pressure (bar)	Maks. Hız Max. Speed d/d (rpm)	A ±0,4	B	Giriş/Çıkış – Inlet/Outlet			Sızıntı - Drain		
						C	D	E	S		
APM20.040.RGL01EMN	3,9	250	3500	42,2	89,3	15	35	M6	M12x1,5		
APM20.060.RGL01EMN	5,9			43,8	92,4						
APM20.080.RGL01EMN	8,0			45,4	95,6						
APM20.095.RGL01EMN	9,4			46,5	97,9						
APM20.115.RGL01EMN	11,4		3000	48,2	101,0						
APM20.140.RGL01EMN	13,9			50,0	105,0						
APM20.160.RGL01EMN	16,0			51,7	108,1						
APM20.190.RGL01EMN	19,2			60,2	125,1						
APM20.220.RGL01EMN	21,9	210	2500	62,3	129,5	20	40				
APM20.250.RGL01EMN	24,8	190		64,8	134,6						
APM20.280.RGL01EMN	27,9	170	2200	67,0	138,9						
APM20.320.RGL01EMN	32,0	160	2000	70,0	145,0						
APM20.340.RGL01EMN	34,0	150		71,5	148,0						
APM20.380.RGL01EMN	38,0	140	1750	74,8	154,5						
APM20.400.RGL01EMN	40,0			76,5	158,0						

H Ön Kapak
Front Cover

K Şaft Tipi
Shaft Type



Motor Tipi Motor Type	İletim Hacmi Displacement cm³/dev(cm³/rev)	Maks. Basınç Max. Pressure (bar)	Maks. Hız Max. Speed d/d (rpm)	A ±0,4	B	Giriş/Çıkış – Inlet/Outlet			Sızıntı - Drain
						C	D	E	S
APM20.040.RHK01EMON	3,9	250	3500	89,7	136,7	15	35	M6	M12x1,5
APM20.060.RHK01EMON	5,9			91,2	139,8				
APM20.080.RHK01EMON	8,0			92,8	142,9				
APM20.095.RHK01EMON	9,4			94,0	145,2				
APM20.115.RHK01EMON	11,4		3000	95,5	148,4				
APM20.140.RHK01EMON	13,9	97,5		152,3					
APM20.160.RHK01EMON	16,0	99,0		155,4					
APM20.190.RHK01EMON	19,2	107,5		172,4					
APM20.220.RHK01EMON	21,9	160	2500	109,7	176,8	20	40		
APM20.250.RHK01EMON	24,8	150		112,3	181,9				
APM20.280.RHK01EMON	27,9	130		114,5	186,2				
APM20.320.RHK01EMON	32,0	160	2000	117,5	192,4				
APM20.340.RHK01EMON	34,0	150		119,0	195,4				
APM20.380.RHK01EMON	38,0	140	1750	122,3	201,9				
APM20.400.RHK01EMON	40,0			124,0	205,4				