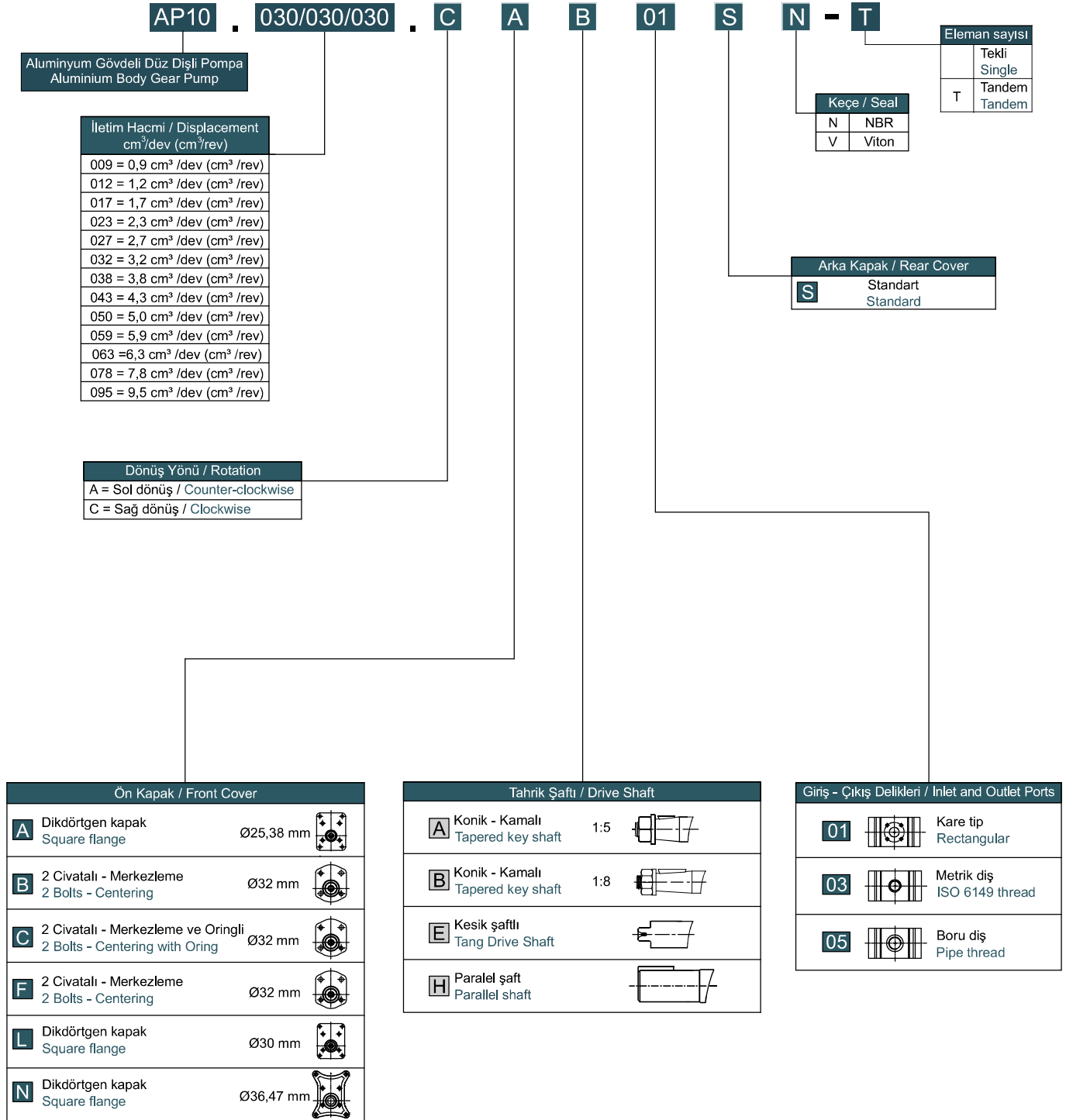


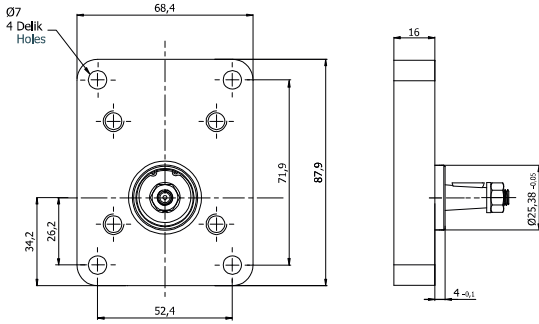
AP10 POMPALARIN KODLAMA SİSTEMİ ORDERING CODE OF AP10 PUMPS



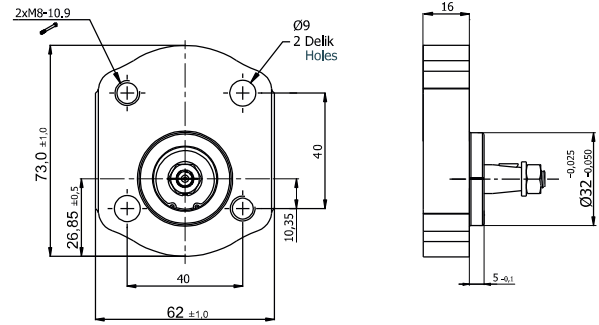
- Kodlama Örneği (Tekli) ; AP10.030.CAB01SN
Code Example (Single)

- Kodlama Örneği (Tandem) ; AP10.030/030/030.CAB01SN-T
Code Example (Tandem)

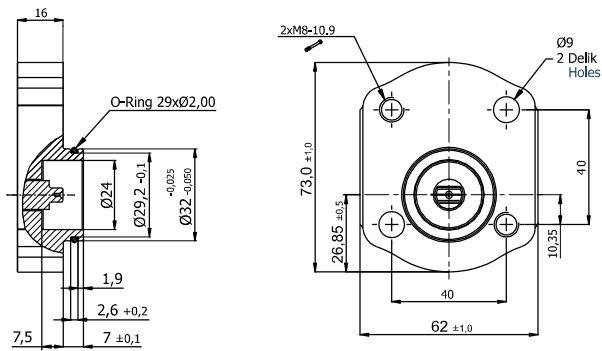
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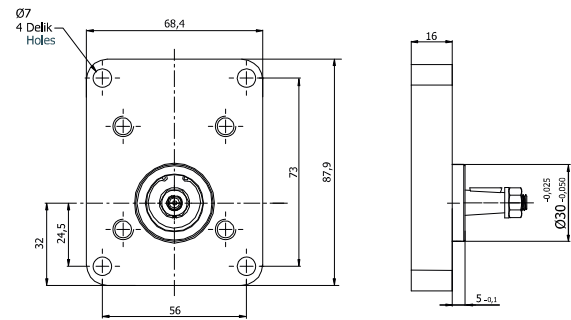
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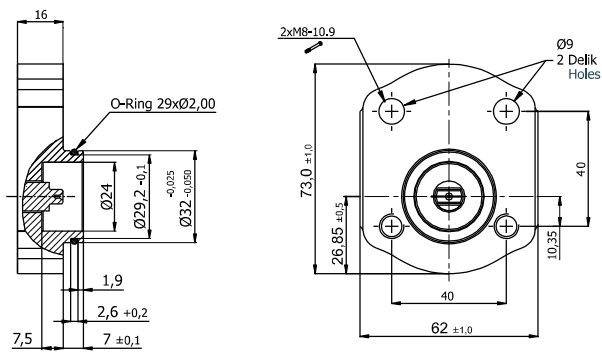
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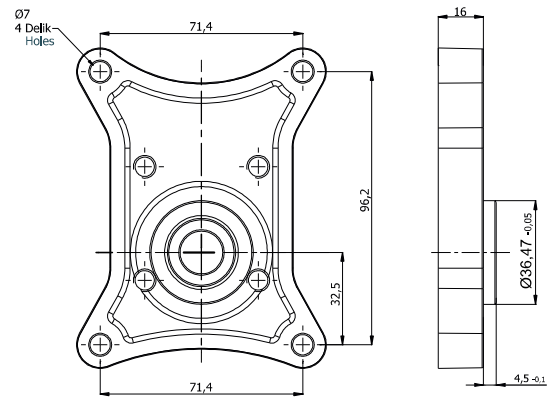
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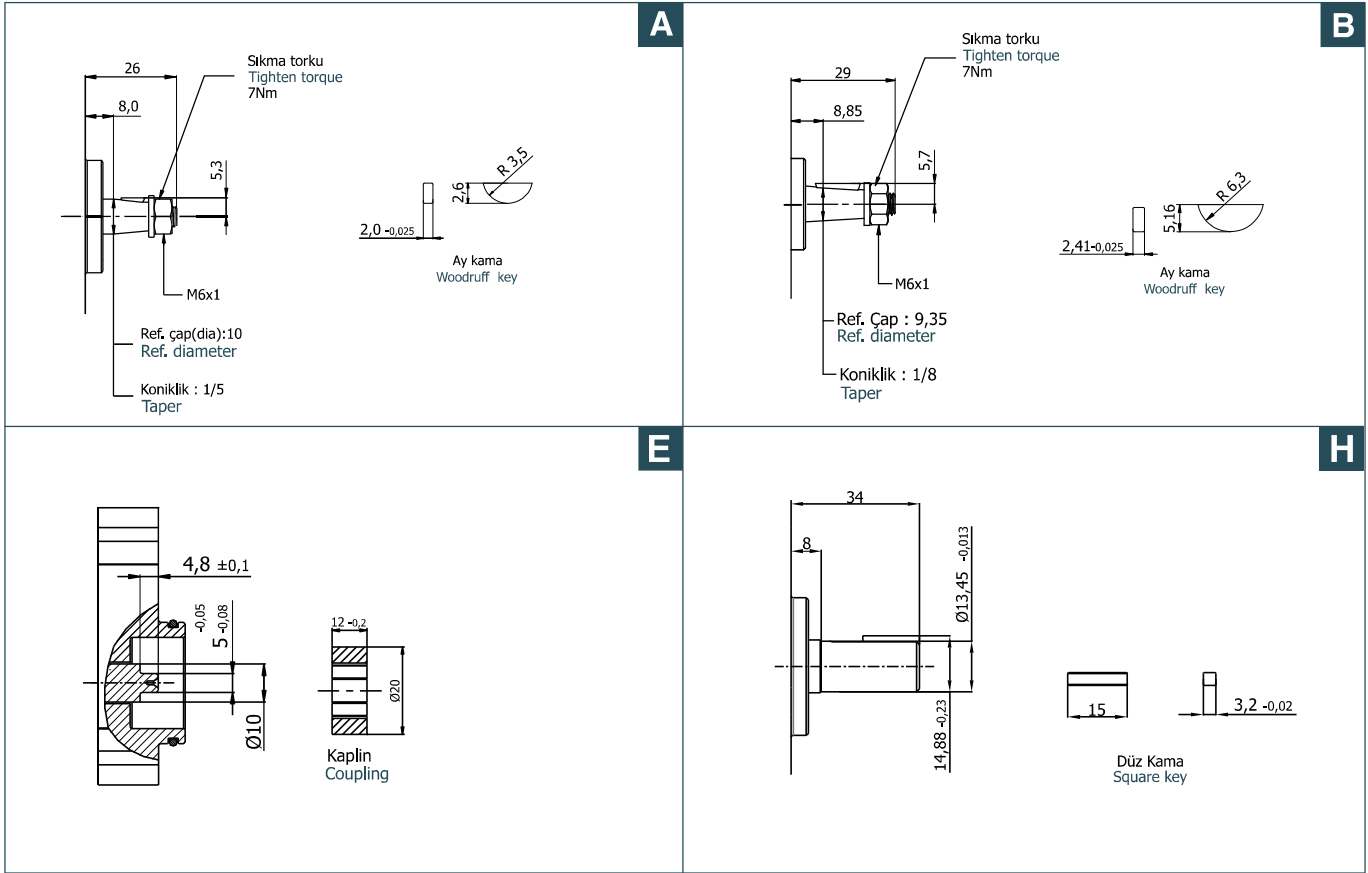
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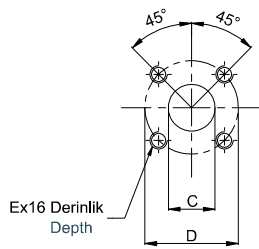
N



GRUP 10 ŞAFT TİPLERİ / GROUP 10 SHAFT TYPES

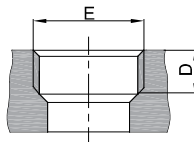


GRUP 10 GÖVDE DELİK TİPLERİ / GROUP 10 BODY HOLE TYPES



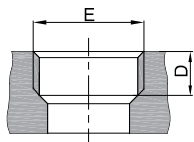
01 Kare Tipi Flanş Rectangular Flange

Sipariş Kodu Ordering Code	İletim Hacmi Displacement cm³/dev (rev)	Emiş Tarafı Suction Side			Baskın Tarafı Pressure Side		
		C	D	E	c	d	e
01	0,9 - 9,5	12	30	M6	12	30	M6



03 Metrik diş / Metric Thread ISO228/1

Sipariş Kodu Ordering Code	İletim Hacmi Displacement cm³/dev (rev)	Emiş Tarafı Suction Side		İletim Hacmi Displacement cm³/dev (rev)	Baskın Tarafı Pressure Side	
		D	E		d	e
03	0,9 - 3,8	13	M18x1,5	0,9 - 9,5	13	M14x1,5
	4,3 - 9,5		M22x1,5			



05 Boru diş / Pipe Thread ISO228/1

Sipariş Kodu Ordering Code	İletim Hacmi Displacement cm³/dev (rev)	Emiş Tarafı Suction Side		İletim Hacmi Displacement cm³/dev (rev)	Baskın Tarafı Pressure Side	
		D	E		d	e
05	0,9 - 3,8	13	G 3/8"	1,0 - 4,5	13	G 3/8"
	4,3 - 9,5		G 1/2"			G 1/2"

AP10 TEKNİK ÖZELLİKLER / AP10 TECHNICAL DATA

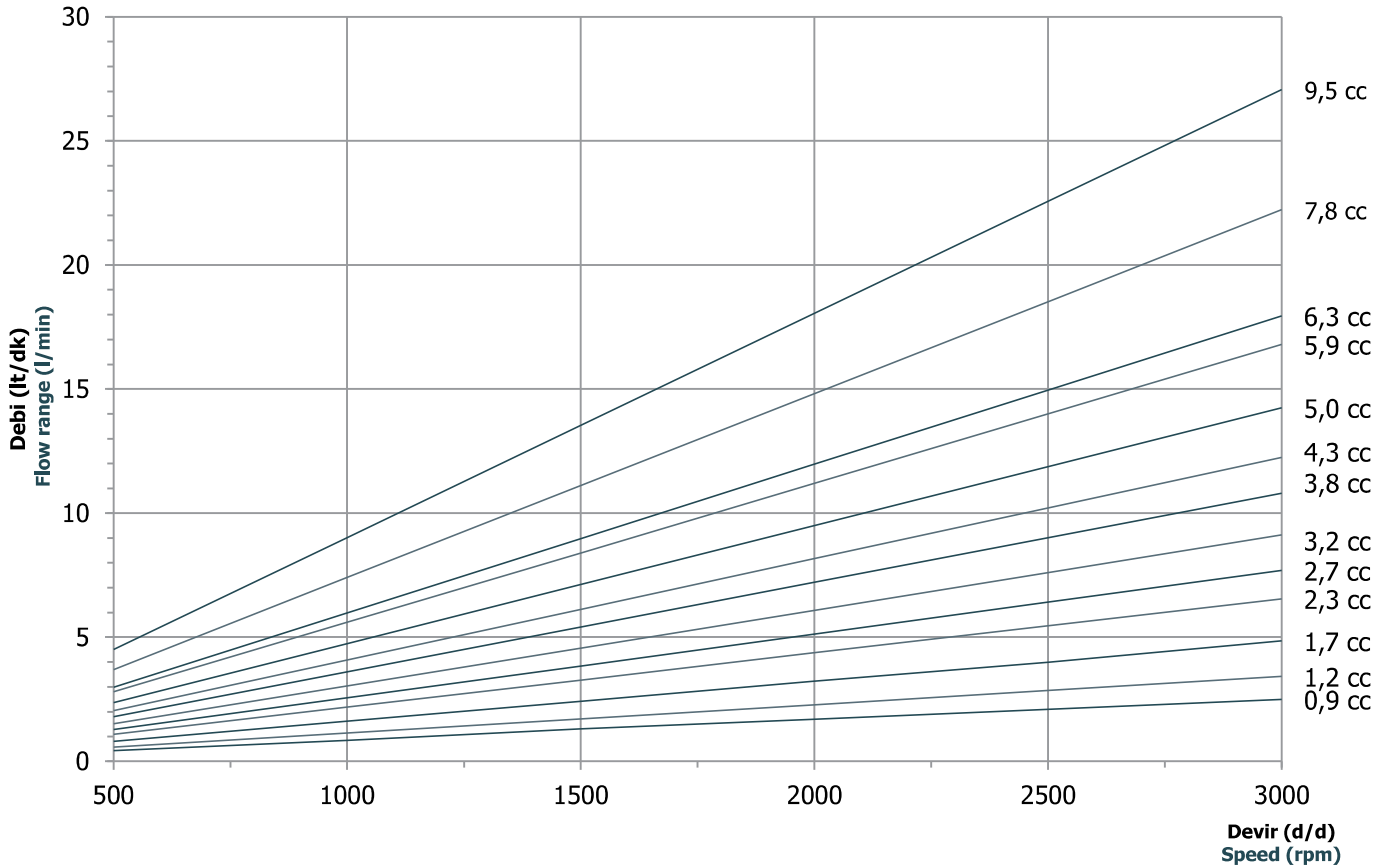
Pompa Tipi Pump Type	İletim Hacmi Displacement cm³/dev(cm³/rev)	Maks. Basınç / Max. Pressure			Maks. Hız Max. Speed	Min. Hız Min. Speed
		P1	P2	P3		
		bar				
AP10.009	0,9	220	240	250	4000	650
AP10.012	1,2	220	240	250	4000	650
AP10.017	1,7	220	240	250	4000	650
AP10.023	2,3	220	240	250	4000	650
AP10.027	2,7	220	240	250	4000	650
AP10.032	3,2	220	240	250	4000	650
AP10.038	3,8	220	240	250	3500	650
AP10.043	4,3	220	240	250	3500	650
AP10.050	5,0	220	240	250	3500	650
AP10.059	5,9	220	240	250	3500	650
AP10.063	6,3	220	240	250	3500	650
AP10.078	7,8	210	230	240	3500	650
AP10.095	9,5	200	220	230	3500	650

P1: Sürekli çalışma basıncı
Continuous pressure

P2 : Aralıklı çalışma basıncı
Intermittent pressure

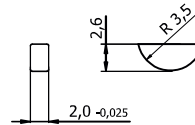
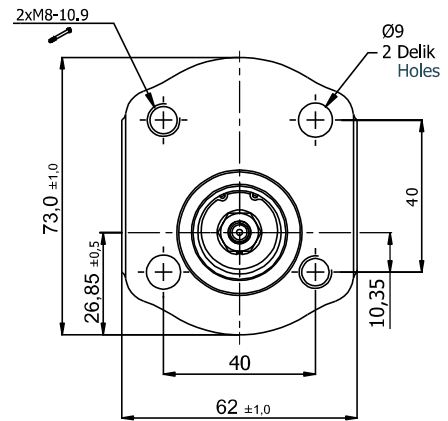
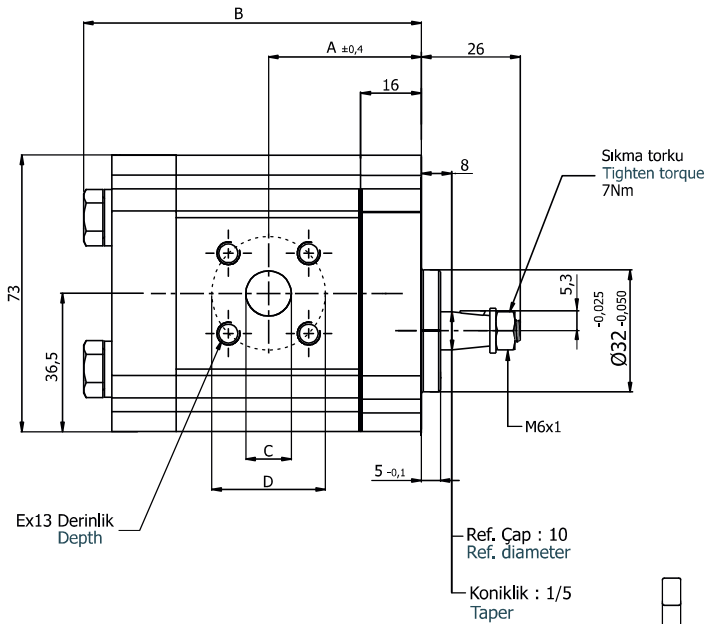
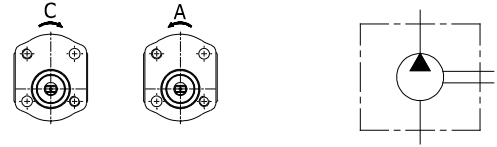
P3 : Ani basınç
Peak pressure

AP10 POMPALARIN DEBİ EĞRİLERİ / FLOW CURVES OF AP10 PUMPS



B Ön Kapak
Front Cover

A Şaft Tipi Shaft Type

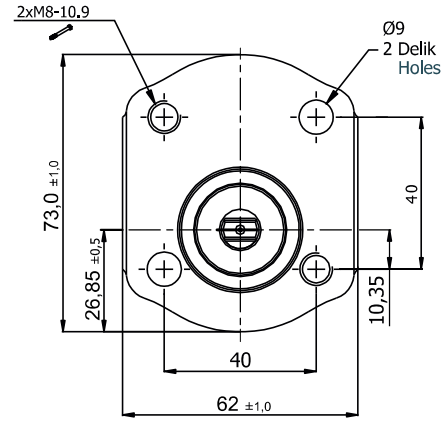
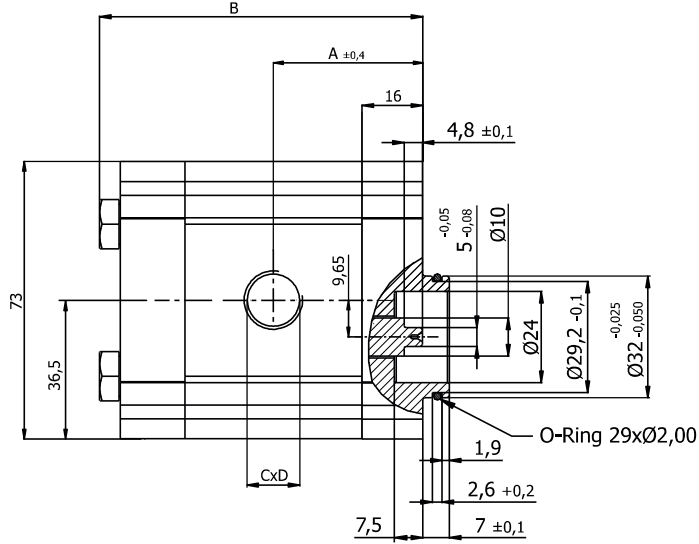
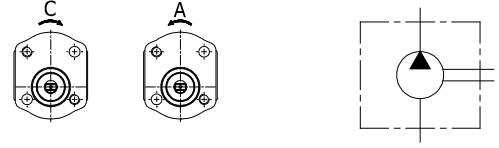


Ay kama
Woodruff key

Pompa Tipi Pump 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 – Inlet			Çıkış - Outlet								
						C	D	E	c	d	e						
AP10.009.A/CBA01SN	0,9	220	4000	34,9	78,1	12	30	M6	12	30	M6						
AP10.012.A/CBA01SN	1,2			35,5	79,3												
AP10.017.A/CBA01SN	1,7			36,5	81,3												
AP10.023.A/CBA01SN	2,3			37,5	83,3												
AP10.027.A/CBA01SN	2,7			38,5	85,3												
AP10.032.A/CBA01SN	3,2			39,3	86,8												
AP10.038.A/CBA01SN	3,8		3500	40,5	89,3							12	30	M6	12	30	M6
AP10.043.A/CBA01SN	4,3			41,5	91,3												
AP10.050.A/CBA01SN	5,0			43,0	94,3												
AP10.059.A/CBA01SN	5,9			44,8	97,8												
AP10.063.A/CBA01SN	6,3			45,5	99,3												
AP10.078.A/CBA01SN	7,8			48,5	105,3												
AP10.095.A/CBA01SN	9,5	200	52,0	112,3	12	30	M6	12	30	M6							

C Ön Kapak
Front Cover

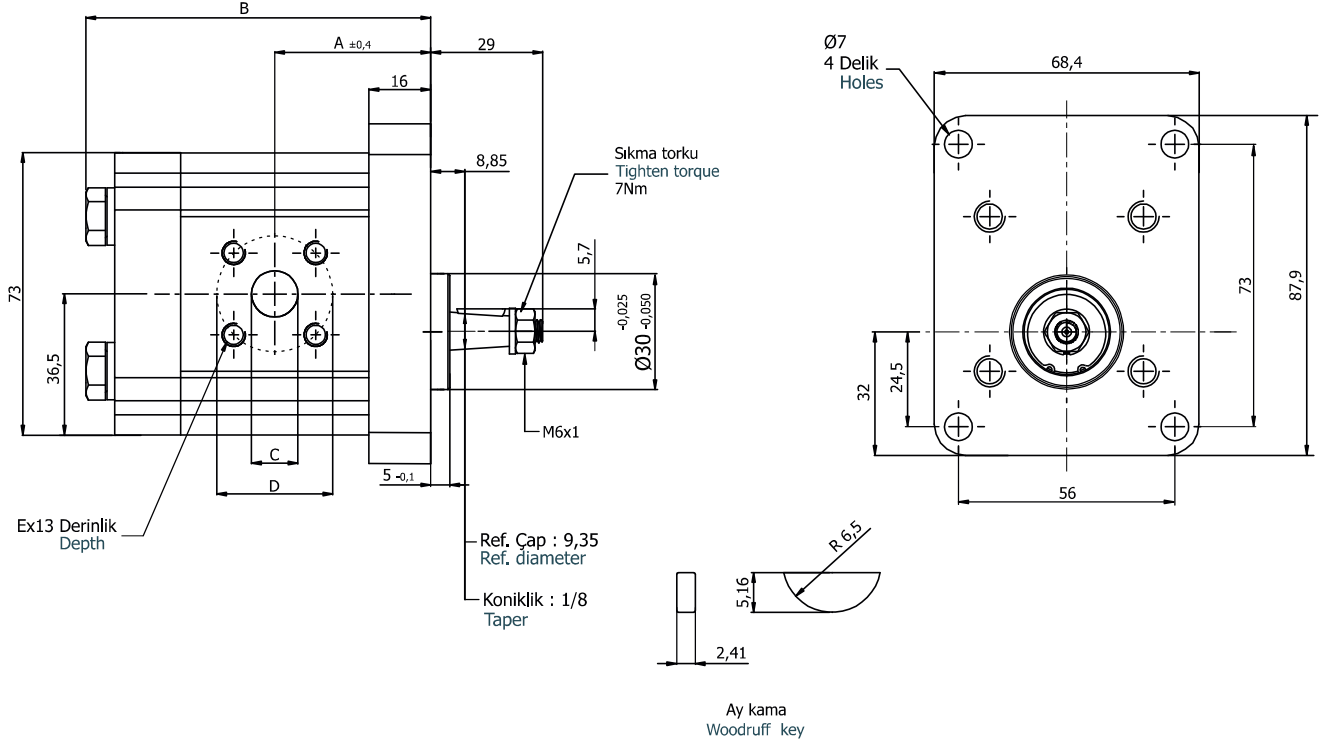
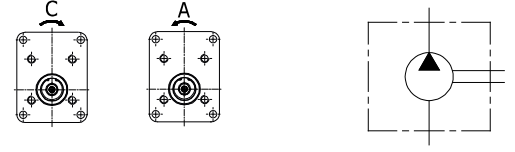
E Şaft Tipi
Shaft Type



Pompa Tipi Pump Type	İletim Hacmi Displacement cm³/dev(cm³/rev)	Maks. Baskıç Max. Pressure (bar)	Maks. Hız Max. Speed d/d (rpm)	A ±0,4	B	Giriş – Inlet		Çıkış - Outlet	
						C	D	c	d
AP10.009.A/CCE05SN	0,9	220	4000	34,9	78,1	G 3/8 "	13	G 3/8 "	13
AP10.012.A/CCE05SN	1,2			35,5	79,3				
AP10.017.A/CCE05SN	1,7			36,5	81,3				
AP10.023.A/CCE05SN	2,3			37,5	83,3				
AP10.027.A/CCE05SN	2,7			38,5	85,3				
AP10.032.A/CCE05SN	3,2			39,3	86,8				
AP10.038.A/CCE05SN	3,8		3500	40,5	89,3	G 1/2 "		G 1/2 "	
AP10.043.A/CCE05SN	4,3			41,5	91,3				
AP10.050.A/CCE05SN	5,0			43,0	94,3				
AP10.059.A/CCE05SN	5,9			44,8	97,8				
AP10.063.A/CCE05SN	6,3			45,5	99,3				
AP10.078.A/CCE05SN	7,8	210		48,5	105,3				
AP10.095.A/CCE05SN	9,5	200	52,0	112,3					

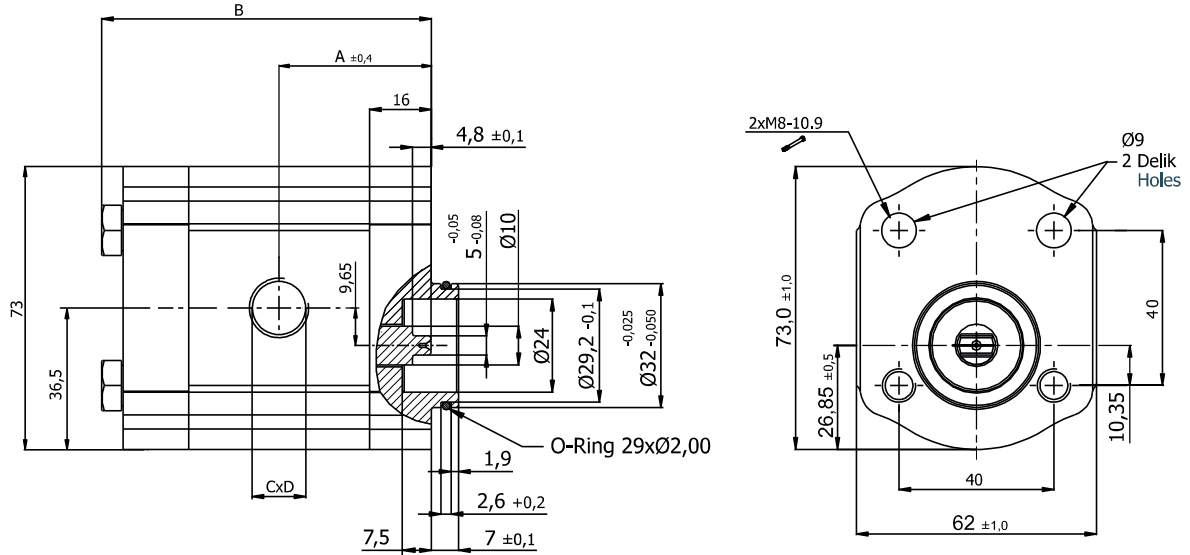
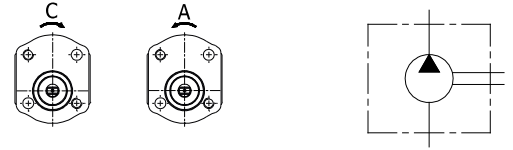
L Ön Kapak
Front Cover

B Şaft Tipi
Shaft Type



Pompa Tipi Pump 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 – Inlet		Çıkış - Outlet	
						C	D	c	d
AP10.009.A/CLB03SN	0,9	220	4000	34,9	78,1	M18x1,5	13	M14x1,5	13
AP10.012.A/CLB03SN	1,2			35,5	79,3				
AP10.017.A/CLB03SN	1,7			36,5	81,3				
AP10.023.A/CLB03SN	2,3			37,5	83,3				
AP10.027.A/CLB03SN	2,7			38,5	85,3				
AP10.032.A/CLB03SN	3,2			39,3	86,8				
AP10.038.A/CLB03SN	3,8		3500	40,5	89,3	M22x1,5			
AP10.043.A/CLB03SN	4,3			41,5	91,3				
AP10.050.A/CLB03SN	5,0			43,0	94,3				
AP10.059.A/CLB03SN	5,9			44,8	97,8				
AP10.063.A/CLB03SN	6,3			45,5	99,3				
AP10.078.A/CLB03SN	7,8	210		48,5	105,3				
AP10.095.A/CLB03SN	9,5	200	52,0	112,3					

F Ön Kapak
Front Cover

E Şaft Tipi
Shaft Type


Pompa Tipi Pump 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 – Inlet		Çıkış - Outlet	
						C	D	c	d
AP10.009.A/CFE05SN	0,9	220	4000	34,9	78,1	G 3/8 "	13	G 3/8 "	13
AP10.012.A/CFE05SN	1,2			35,5	79,3				
AP10.017.A/CFE05SN	1,7			36,5	81,3				
AP10.023.A/CFE05SN	2,3			37,5	83,3				
AP10.027.A/CFE05SN	2,7			38,5	85,3				
AP10.032.A/CFE05SN	3,2			39,3	86,8				
AP10.038.A/CFE05SN	3,8		3500	40,5	89,3	G 1/2 "			
AP10.043.A/CFE05SN	4,3			41,5	91,3				
AP10.050.A/CFE05SN	5,0			43,0	94,3				
AP10.059.A/CFE05SN	5,9			44,8	97,8				
AP10.063.A/CFE05SN	6,3			45,5	99,3				
AP10.078.A/CFE05SN	7,8	48,5		105,3					
AP10.095.A/CFE05SN	9,5	200		52,0	112,3				