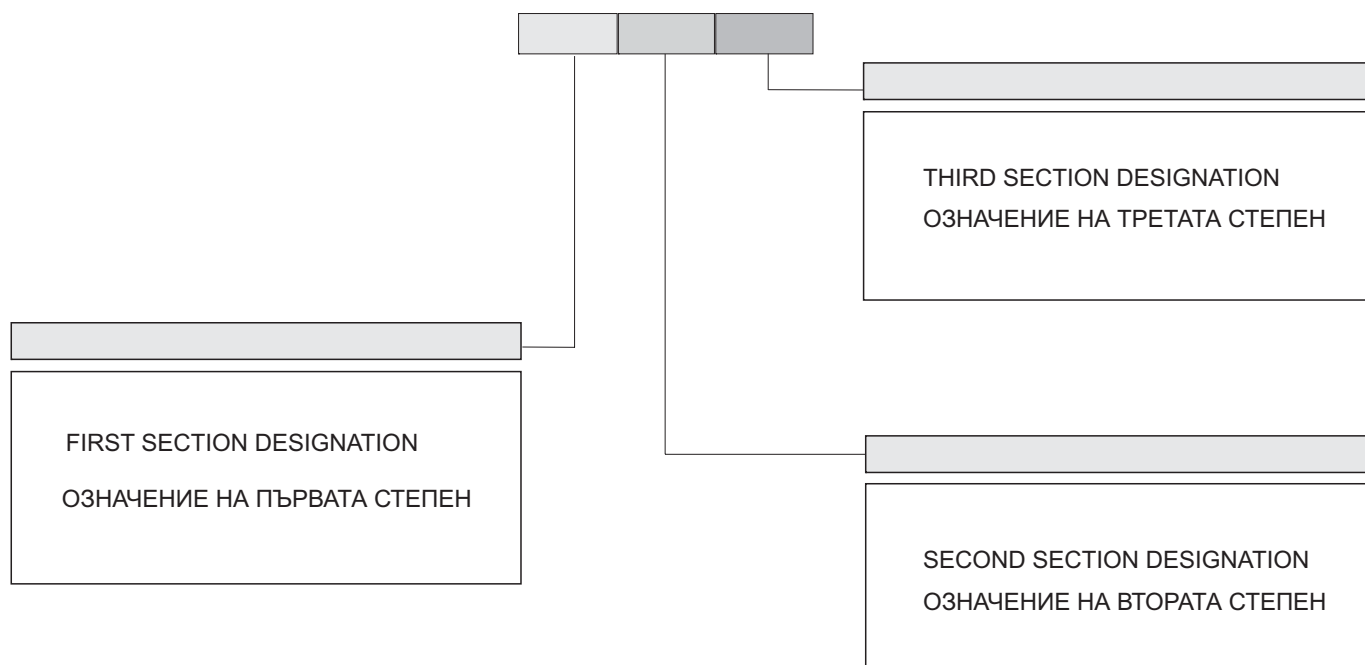


ORDERING CODES /НАЧИН НА ЗАЯВЯВАНЕ



Example:

A9X2A1-1/A5X13A8.1-1/A4X13A8.1
- Triple gear pump, counter-clockwise rotation; shaft outlet through the front cover and displacement respectively 9 cm^3 , 5 cm^3 and 4 cm^3 .

Пример:

A9X2A1-1/A5X13A8.1-1/A4X13A8.1
- Строена зъбна помпа, посока на въртене обратна на часовниковата стрелка, вал през капак преден, работен обем 9 cm^3 ; 5 cm^3 ; 4 cm^3

Note:

The parameters of the tandem and triple pumps are valid but with the following limitations:

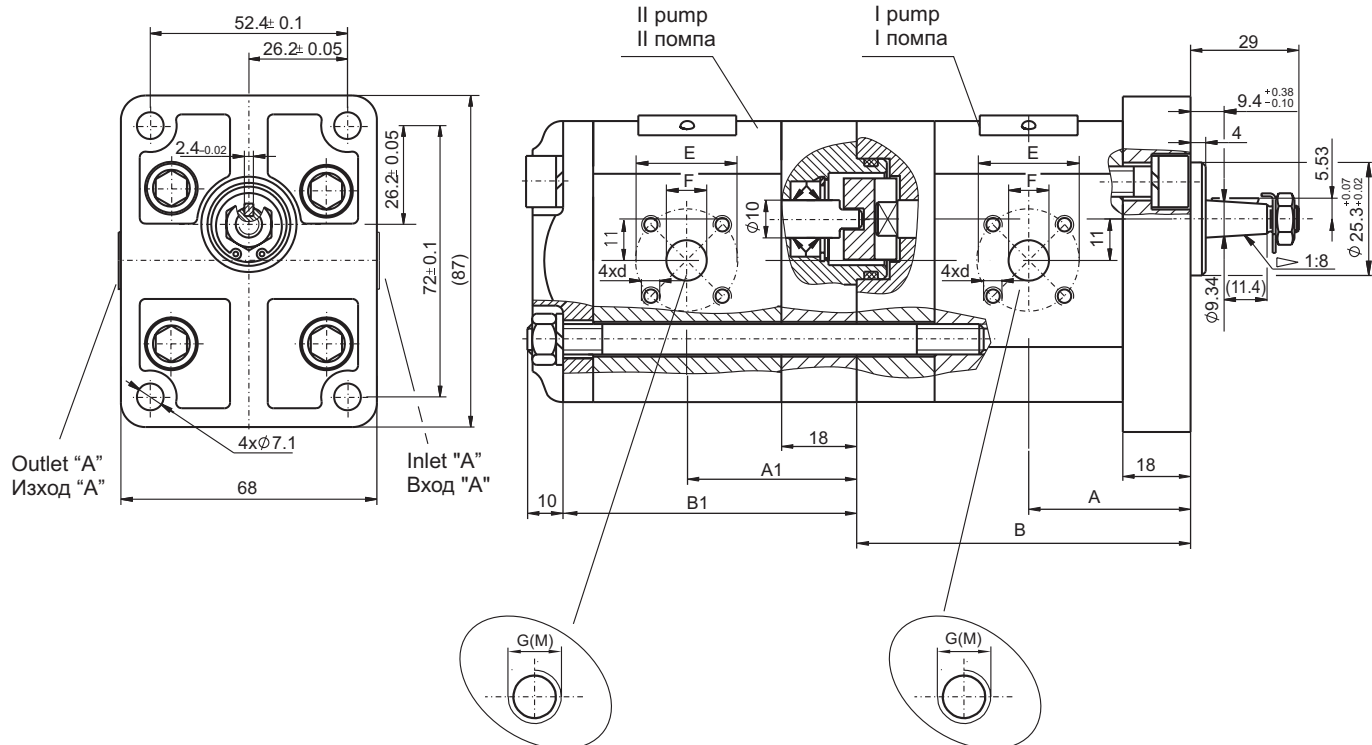
1. The maximum frequency of rotation is determined by the pump with the lowest frequency of rotation.

2. The technical data in the tables for the single pumps of all parameters are valid for the tandem and triple pumps also in case that one of the pumps works at nominal pressure while the other ones work without pressure.

Забележка:

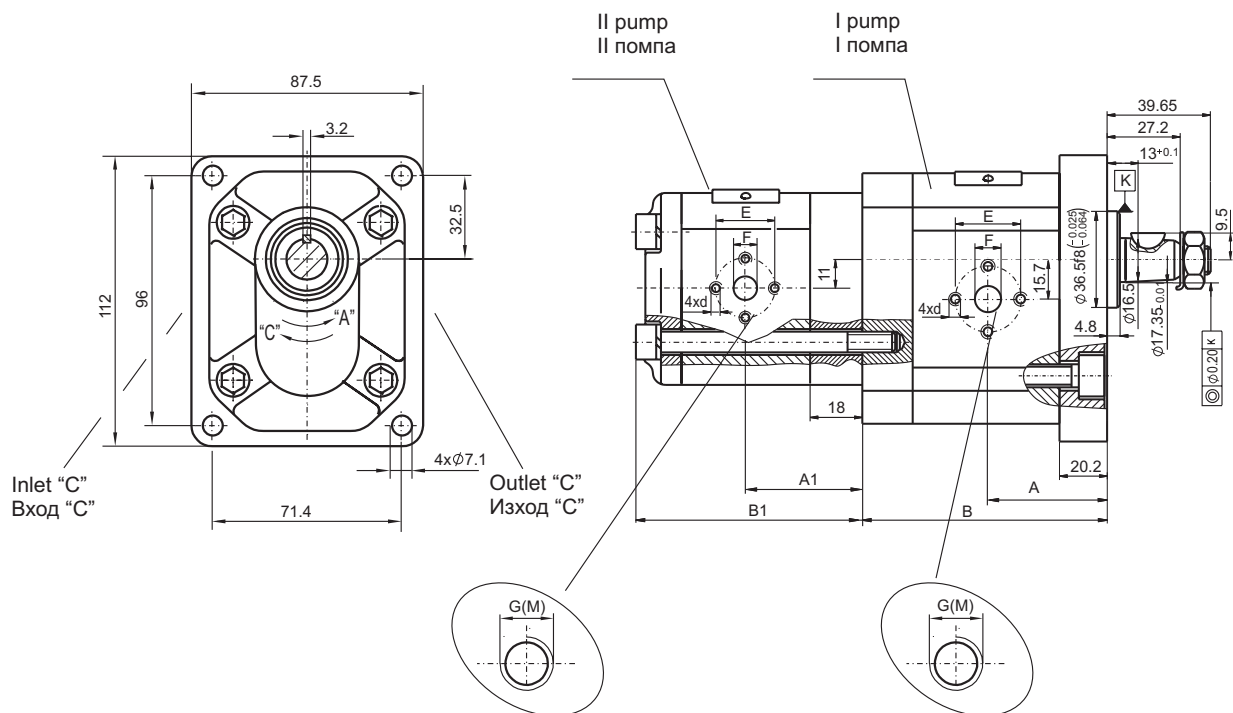
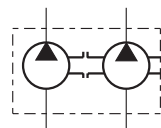
При сдвоените и строените помпи са валидни следните ограничения:

1. Максималната честота на въртене се определя от помпата с най-малка честота на въртене
2. Техническите данни в таблиците за единичните помпи са валидни и за сдвоените /строените/ помпи, при условие, че едната помпа работи при номинално налягане, а останалите без налягане.

[illegible]
INDUSTRIALTECHNIC SC

TANDEM GROUP II + I / СДВОЕНИ ГРУПА II + I

21A(C)...X1...1-B1/A(C)...X5...05-B Pn=250 bar
 21A(C)...X2...1-1/A(C)...X5...05 Pn=200 bar



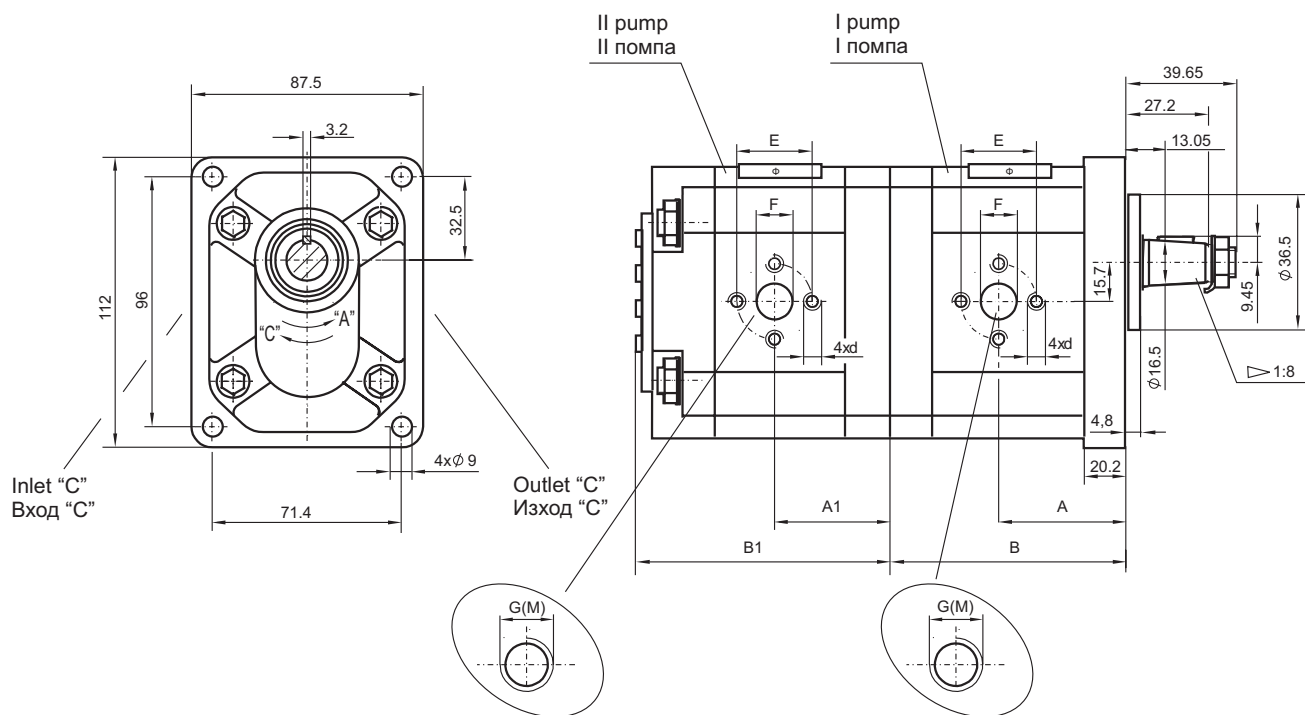
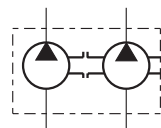
I pump I помпа													
Type Тип	Dimensions Размери mm												
	A	B	Inlet Вход				Outlet Изход						
			E	F	d	M	G	E	F	d	M	G	
21A(C)4X1...1-	43.5	84.2	Ø 30.2	Ø 13.1	M6	M20x1.5	G1/2"	Ø 30.2	Ø 13.1	M6	M16x1.5	G1/2"	
21A(C)5X1...1-	44.5	85.7	Ø 30.2	Ø 13.1	M6	M20x1.5	G1/2"	Ø 30.2	Ø 13.1	M6	M16x1.5	G1/2"	
21A(C)6X1...1-	45.2	87.2	Ø 30.2	Ø 13.1	M6	M20x1.5	G1/2"	Ø 30.2	Ø 13.1	M6	M16x1.5	G1/2"	
21A(C)9X1...1-	47.2	91.2	Ø 30.2	Ø 13.1	M6	M20x1.5	G1/2"	Ø 30.2	Ø 13.1	M6	M16x1.5	G1/2"	
21A(C)10X1...1-	48.2	93.2	Ø 39.7	Ø 19	M8	M20x1.5	G3/4"	Ø 30.2	Ø 14.2	M6	M16x1.5	G1/2"	
21A(C)11X1...1-	49.2	95.2	Ø 39.7	Ø 19	M8	M20x1.5	G3/4"	Ø 30.2	Ø 14.2	M6	M16x1.5	G1/2"	
21A(C)12X1...1-	50.2	97.2	Ø 39.7	Ø 19	M8	M20x1.5	G3/4"	Ø 30.2	Ø 14.2	M6	M16x1.5	G1/2"	
21A(C)14X1...1-	52.2	101.2	Ø 39.7	Ø 19	M8	M20x1.5	G3/4"	Ø 30.2	Ø 14.2	M6	M16x1.5	G1/2"	
21A(C)15X1...1-	53	102.7	Ø 39.7	Ø 19	M8	M20x1.5	G3/4"	Ø 30.2	Ø 14.2	M6	M16x1.5	G1/2"	
21A(C)16X1...1-	53.7	104.2	Ø 39.7	Ø 19	M8	M20x1.5	G3/4"	Ø 30.2	Ø 14.2	M6	M16x1.5	G1/2"	
21A(C)17X1...1-	54.2	105.2	Ø 39.7	Ø 19	M8	M20x1.5	G3/4"	Ø 30.2	Ø 14.2	M6	M16x1.5	G1/2"	
21A(C)19X1...1-	56.2	109.2	Ø 39.7	Ø 19	M8	M20x1.5	G3/4"	Ø 30.2	Ø 14.2	M6	M16x1.5	G1/2"	
21A(C)22X1...1-	59.2	115.2	Ø 39.7	Ø 19	M8	M20x1.5	G3/4"	Ø 30.2	Ø 14.2	M6	M20x1.5	G1/2"	
21A(C)25X1...1-	61	118.7	Ø 39.7	Ø 19	M8	M20x1.5	G3/4"	Ø 30.2	Ø 14.2	M6	M20x1.5	G1/2"	
21A(C)26X1...1-	61.7	120.2	Ø 39.7	Ø 19	M8	M20x1.5	G3/4"	Ø 30.2	Ø 14.2	M6	M20x1.5	G1/2"	

II pump II помпа													
Type Тип	Dimensions Размери mm												
	A1	B1	Inlet Вход				Outlet Изход						
			E	F	d	M	G	E	F	d	M	G	
A(C)1X5...05	39.1	81.2	Ø 30	Ø 12	M6	M16x1.5	G3/8"	Ø 30	Ø 12	M6	M16x1.5	G3/8"	
A(C)1.25X5...05	39.6	82.2	Ø 30	Ø 12	M6	M16x1.5	G3/8"	Ø 30	Ø 12	M6	M16x1.5	G3/8"	
A(C)1.6X5...05	40.3	83.6	Ø 30	Ø 12	M6	M16x1.5	G3/8"	Ø 30	Ø 12	M6	M16x1.5	G3/8"	
A(C)2X5...05	41.1	85.2	Ø 30	Ø 12	M6	M16x1.5	G3/8"	Ø 30	Ø 12	M6	M16x1.5	G3/8"	
A(C)2.5X5...05	42.1	87.2	Ø 30	Ø 12	M6	M16x1.5	G3/8"	Ø 30	Ø 12	M6	M16x1.5	G3/8"	
A(C)3.15X5...05	43.4	89.9	Ø 30	Ø 12	M6	M20x1.5	G1/2"	Ø 30	Ø 12	M6	M16x1.5	G3/8"	
A(C)3.65X5...05	44.4	91.8	Ø 30	Ø 12	M6	M20x1.5	G1/2"	Ø 30	Ø 12	M6	M16x1.5	G3/8"	
A(C)4.2X5...05	45.5	94	Ø 30	Ø 12	M6	M20x1.5	G1/2"	Ø 30	Ø 12	M6	M16x1.5	G3/8"	
A(C)5.1X5...05	47.1	97.2	Ø 30	Ø 12	M6	M20x1.5	G1/2"	Ø 30	Ø 12	M6	M16x1.5	G3/8"	
A(C)5.7X5...05	48.5	100	Ø 30	Ø 12	M6	M20x1.5	G1/2"	Ø 30	Ø 12	M6	M16x1.5	G3/8"	
A(C)6.1X5...05	49.4	101.8	Ø 30	Ø 12	M6	M20x1.5	G1/2"	Ø 30	Ø 12	M6	M16x1.5	G3/8"	
A(C)7X5...05	51.2	105.5	Ø 30	Ø 12	M6	M20x1.5	G1/2"	Ø 30	Ø 12	M6	M16x1.5	G3/8"	

21A(C)...X1A1-(B)1/A(C)...X5A05-B-normal
 21A(C)...X1M1...1-(B)1/A(C)...X5M05-(B)-metric thread "M"
 21A(C)...X1T1-(B)1/A(C)...X5T05-(B)-GAS thread "G"

TANDEM GROUP II + II / СДВОЕНИ ГРУПА II + II

A(C)...X2...1-B1/A(C)...X13...8.1-B Pn=250 bar
 A(C)...X2...1-1/A(C)...X13...8.1 Pn=200 bar

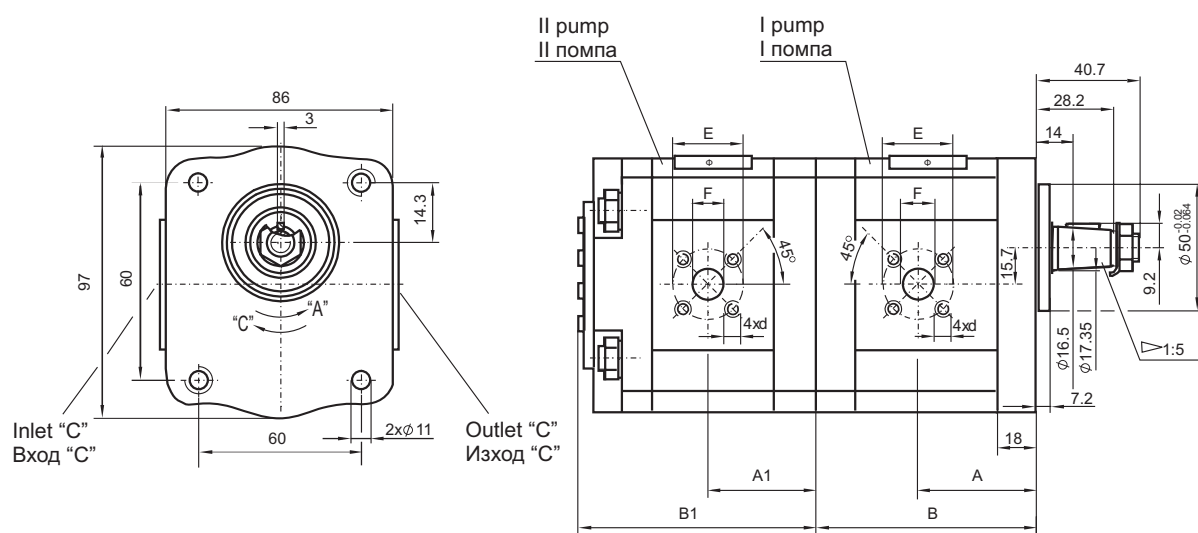
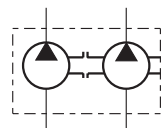


I pump I помпа												
Type Тип	Dimensions Размери mm											
	A	B	Inlet Вход					Outlet Изход				
			E	F	d	M	G	E	F	d	M	G
A(C)4X2...1-1	43.5	84.2	φ30.2	φ13.1	M6	M20x1.5	G1/2"	φ30.2	φ13.1	M6	M16x1.5	G1/2"
A(C)5X2...1-1	44.5	85.7	φ30.2	φ13.1	M6	M20x1.5	G1/2"	φ30.2	φ13.1	M6	M16x1.5	G1/2"
A(C)6X2...1-1	45.2	87.2	φ30.2	φ13.1	M6	M20x1.5	G1/2"	φ30.2	φ13.1	M6	M16x1.5	G1/2"
A(C)9X2...1-1	47.2	91.2	φ30.2	φ13.1	M6	M20x1.5	G1/2"	φ30.2	φ13.1	M6	M16x1.5	G1/2"
A(C)10X2...1-1	48.2	93.2	φ39.7	φ19	M8	M20x1.5	G3/4"	φ30.2	φ14.2	M6	M16x1.5	G1/2"
A(C)11X2...1-1	49.2	95.2	φ39.7	φ19	M8	M20x1.5	G3/4"	φ30.2	φ14.2	M6	M16x1.5	G1/2"
A(C)12X2...1-1	50.2	97.2	φ39.7	φ19	M8	M20x1.5	G3/4"	φ30.2	φ14.2	M6	M16x1.5	G1/2"
A(C)14X2...1-1	52.2	101.2	φ39.7	φ19	M8	M20x1.5	G3/4"	φ30.2	φ14.2	M6	M16x1.5	G1/2"
A(C)15X2...1-1	53	102.7	φ39.7	φ19	M8	M20x1.5	G3/4"	φ30.2	φ14.2	M6	M16x1.5	G1/2"
A(C)16X2...1-1	53.7	104.2	φ39.7	φ19	M8	M20x1.5	G3/4"	φ30.2	φ14.2	M6	M16x1.5	G1/2"
A(C)17X2...1-1	54.2	105.2	φ39.7	φ19	M8	M20x1.5	G3/4"	φ30.2	φ14.2	M6	M16x1.5	G1/2"
A(C)19X2...1-1	56.2	109.2	φ39.7	φ19	M8	M20x1.5	G3/4"	φ30.2	φ14.2	M6	M16x1.5	G1/2"
A(C)22X2...1-1	59.2	115.2	φ39.7	φ19	M8	M20x1.5	G3/4"	φ30.2	φ14.2	M6	M20x1.5	G1/2"
A(C)25X2...1-1	61	118.7	φ39.7	φ19	M8	M20x1.5	G3/4"	φ30.2	φ14.2	M6	M20x1.5	G1/2"
A(C)26X2...1-1	61.7	120.2	φ39.7	φ19	M8	M20x1.5	G3/4"	φ30.2	φ14.2	M6	M20x1.5	G1/2"

II pump II помпа												
Type Тип	Dimensions Размери mm											
	A1	B1	Inlet Вход					Outlet Изход				
			E	F	d	M	G	E	F	d	M	G
A(C)4X13...8.1	40.5	89	φ30.2	φ13.1	M6	M20x1.5	G1/2"	φ30.2	φ13.1	M6	M16x1.5	G1/2"
A(C)5X13...8.1	41.3	90.5	φ30.2	φ13.1	M6	M20x1.5	G1/2"	φ30.2	φ13.1	M6	M16x1.5	G1/2"
A(C)6X13...8.1	42	92	φ30.2	φ13.1	M6	M20x1.5	G1/2"	φ30.2	φ13.1	M6	M16x1.5	G1/2"
A(C)9X13...8.1	44	96	φ30.2	φ13.1	M6	M20x1.5	G1/2"	φ30.2	φ13.1	M6	M16x1.5	G1/2"
A(C)10X13...8.1	45	98	φ39.7	φ19	M8	M20x1.5	G3/4"	φ30.2	φ14.2	M6	M16x1.5	G1/2"
A(C)11X13...8.1	46	100	φ39.7	φ19	M8	M20x1.5	G3/4"	φ30.2	φ14.2	M6	M16x1.5	G1/2"
A(C)12X13...8.1	47	102	φ39.7	φ19	M8	M20x1.5	G3/4"	φ30.2	φ14.2	M6	M16x1.5	G1/2"
A(C)14X13...8.1	49	106	φ39.7	φ19	M8	M20x1.5	G3/4"	φ30.2	φ14.2	M6	M16x1.5	G1/2"
A(C)15X13...8.1	50	107.5	φ39.7	φ19	M8	M20x1.5	G3/4"	φ30.2	φ14.2	M6	M16x1.5	G1/2"
A(C)16X13...8.1	50.5	109	φ39.7	φ19	M8	M20x1.5	G3/4"	φ30.2	φ14.2	M6	M16x1.5	G1/2"
A(C)17X13...8.1	51	110	φ39.7	φ19	M8	M20x1.5	G3/4"	φ30.2	φ14.2	M6	M16x1.5	G1/2"
A(C)19X13...8.1	53	114	φ39.7	φ19	M8	M20x1.5	G3/4"	φ30.2	φ14.2	M6	M16x1.5	G1/2"
A(C)22X13...8.1	56	120	φ39.7	φ19	M8	M20x1.5	G3/4"	φ30.2	φ14.2	M6	M20x1.5	G1/2"
A(C)25X13...8.1	58	123.5	φ39.7	φ19	M8	M20x1.5	G3/4"	φ30.2	φ14.2	M6	M20x1.5	G1/2"
A(C)26X13...8.1	58.5	125	φ39.7	φ19	M8	M20x1.5	G3/4"	φ30.2	φ14.2	M6	M20x1.5	G1/2"

A(C)...X2A1-1/A(C)...X13A8.1B-normal
 A(C)...X2M1...1-B1/A(C)...X13M8.1B-metric thread "M"
 A(C)...X2T1-1/A(C)...X13T8.1B-GAS thread "G"

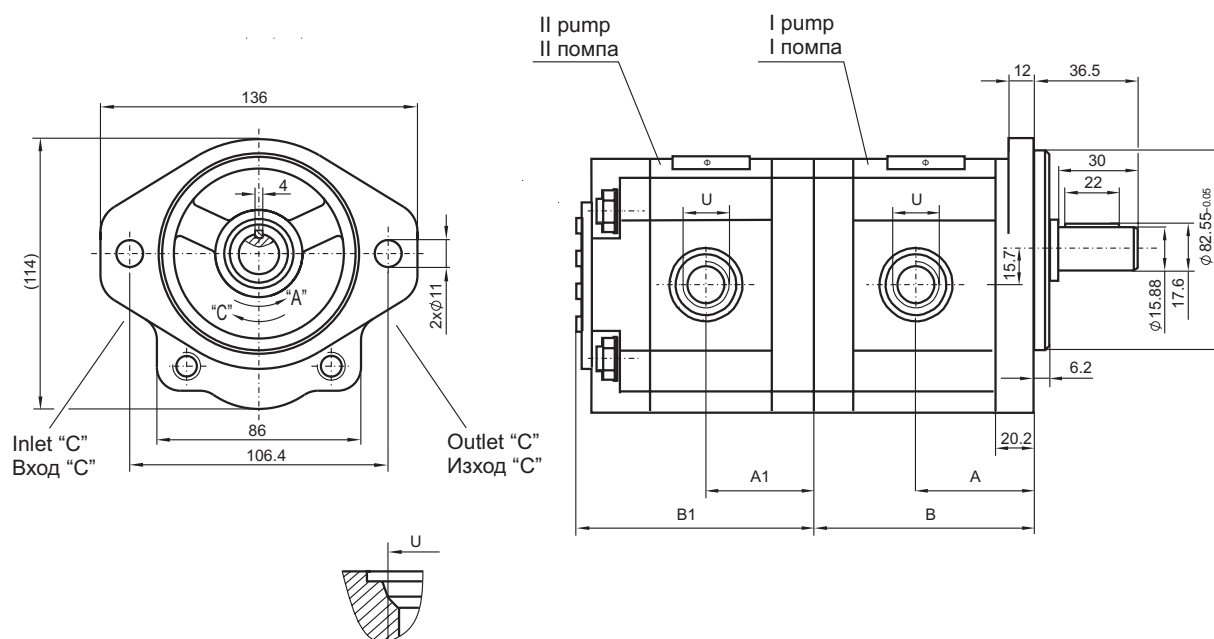
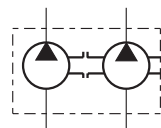
A(C)...X7C3-B1/A(C)...X13C8.1-B P_n=250 bar
 A(C)...X7C3-1/A(C)...X13C8.1 P_n=200 bar



Type Тип	I pump I помпа											
	Dimensions Размери mm											
	A	B	Inlet Вход					Outlet Изход				
			E	F	d	M	G	E	F	d	M	G
A(C)4X7C3-1	41.3	82	φ40	φ20	M6			φ35	φ15	M6		
A(C)5X7C3-1	42.3	83.5	φ40	φ20	M6			φ35	φ15	M6		
A(C)6X7C3-1	43	85	φ40	φ20	M6			φ35	φ15	M6		
A(C)9X7C3-1	45	89	φ40	φ20	M6			φ35	φ15	M6		
A(C)10X7C3-1	46	91	φ40	φ20	M6			φ35	φ15	M6		
A(C)11X7C3-1	47	93	φ40	φ20	M6			φ35	φ15	M6		
A(C)12X7C3-1	48	95	φ40	φ20	M6			φ35	φ15	M6		
A(C)14X7C3-1	50	99	φ40	φ20	M6			φ35	φ15	M6		
A(C)15X7C3-1	50.8	100.5	φ40	φ20	M6			φ35	φ15	M6		
A(C)16X7C3-1	51.5	102	φ40	φ20	M6			φ35	φ15	M6		
A(C)17X7C3-1	52	103	φ40	φ20	M6			φ35	φ15	M6		
A(C)19X7C3-1	54	107	φ40	φ20	M6			φ35	φ15	M6		
A(C)22X7C3-1	57	113	φ40	φ20	M6			φ35	φ15	M6		
A(C)25X7C3-1	58.8	116.5	φ40	φ20	M6			φ35	φ15	M6		
A(C)26X7C3-1	59.5	118	φ40	φ20	M6			φ35	φ15	M6		

Type Тип	II pump II помпа											
	Dimensions Размери mm											
	A1	B1	Inlet Вход					Outlet Изход				
			E	F	d	M	G	E	F	d	M	G
A(C)4X13C8.1	40.5	89	φ40	φ20	M6			φ35	φ15	M6		
A(C)5X13C8.1	41.3	90.5	φ40	φ20	M6			φ35	φ15	M6		
A(C)6X13C8.1	42	92	φ40	φ20	M6			φ35	φ15	M6		
A(C)9X13C8.1	44	96	φ40	φ20	M6			φ35	φ15	M6		
A(C)10X13C8.1	45	98	φ40	φ20	M6			φ35	φ15	M6		
A(C)11X13C8.1	46	100	φ40	φ20	M6			φ35	φ15	M6		
A(C)12X13C8.1	47	102	φ40	φ20	M6			φ35	φ15	M6		
A(C)14X13C8.1	49	106	φ40	φ20	M6			φ35	φ15	M6		
A(C)15X13C8.1	50	107.5	φ40	φ20	M6			φ35	φ15	M6		
A(C)16X13C8.1	50.5	109	φ40	φ20	M6			φ35	φ15	M6		
A(C)17X13C8.1	51	110	φ40	φ20	M6			φ35	φ15	M6		
A(C)19X13C8.1	53	114	φ40	φ20	M6			φ35	φ15	M6		
A(C)22X13C8.1	56	120	φ40	φ20	M6			φ35	φ15	M6		
A(C)25X13C8.1	58	123.5	φ40	φ20	M6			φ35	φ15	M6		
A(C)26X13C8.1	58.5	125	φ40	φ20	M6			φ35	φ15	M6		

A(C)...X4T4-UB1/A(C)...X13T8.1-UB Pn=250 bar
A(C)...X4T4-U1/A(C)...X13T8.1-U Pn=200 bar

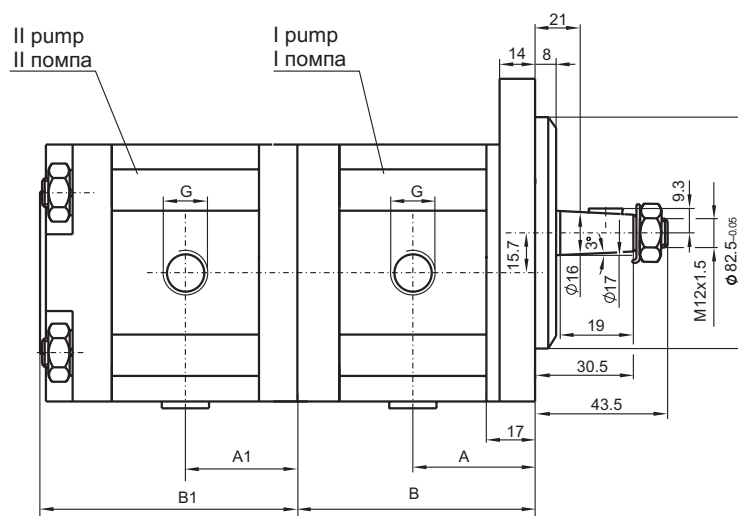
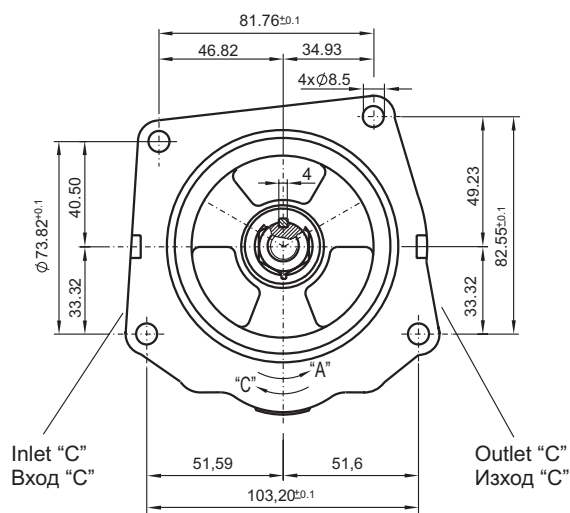
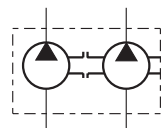


I pump I помпа												
Type Тип	Dimensions Размери mm											
	A	B	Inlet Вход					Outlet Изход				
			E	F	d	M	U	E	F	d	M	U
A(C)4X4T4-U1	43.5	84.2										
A(C)5X4T4-U1	44.5	85.7										
A(C)6X4T4-U1	45.2	87.2										
A(C)9X4T4-U1	47.2	91.2										
A(C)10X4T4-U1	48.2	93.2										
A(C)11X4T4-U1	49.2	95.2										
A(C)12X4T4-U1	50.2	97.2										
A(C)14X4T4-U1	52.2	101.2										
A(C)15X4T4-U1	53	102.7										
A(C)16X4T4-U1	53.7	104.2										
A(C)17X4T4-U1	54.2	105.2										
A(C)19X4T4-U1	56.2	109.2										
A(C)22X4T4-U1	59.2	115.2										
A(C)25X4T4-U1	61	118.7										
A(C)26X4T4-U1	61.7	120.2										

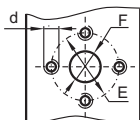
II pump II помпа												
Type Тип	Dimensions Размери mm											
	A1	B1	Inlet Вход					Outlet Изход				
			E	F	d	M	U	E	F	d	M	U
A(C)4X13T8.1-U	40.5	89										
A(C)5X13T8.1-U	41.3	90.5										
A(C)6X13T8.1-U	42	92										
A(C)9X13T8.1-U	44	96										
A(C)10X13T8.1-U	45	98										
A(C)11X13T8.1-U	46	100										
A(C)12X13T8.1-U	47	102										
A(C)14X13T8.1-U	49	106										
A(C)15X13T8.1-U	50	107.5										
A(C)16X13T8.1-U	50.5	109										
A(C)17X13T8.1-U	51	110										
A(C)19X13T8.1-U	53	114										
A(C)22X13T8.1-U	56	120										
A(C)25X13T8.1-U	58	123.5										
A(C)26X13T8.1-U	58.5	125										

TANDEM GROUP II + II / СДВОЕНИ ГРУПА II + II

A(C)4...26X12K10RTB / 4...26XKB Pn=200 bar
 A(C)4...26X12K10RT / 4...26XK Pn=200 bar

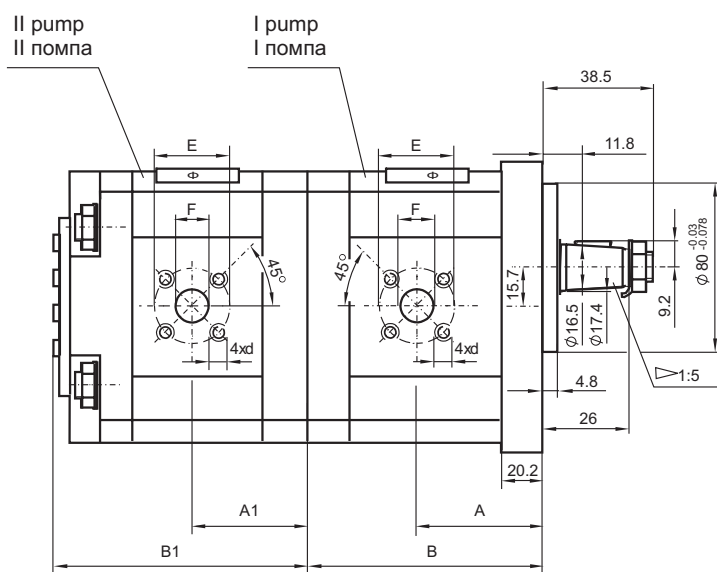


Inlet I and II pump
 Вход I и II помпа



I pump I помпа												
Type Тип	Dimensions Размери mm											
	A	B	Inlet Вход					Outlet Изход				
			E	F	d	M	G	E	F	d	M	G
A/C)4X12K10RTB												
A/C)5X12K10RTB												
A/C)6X12K10RTB												
A/C)9X12K10RTB												
A/C)10X12K10RTB												
A/C)11X12K10RTB												
A/C)12X12K10RTB												
A/C)14X12K10RTB												
A/C)15X12K10RTB												
A/C)16X12K10RTB	50.5	101	ø40	ø20	M6							G3/8"
A/C)17X12K10RTB												
A/C)19X12K10RTB												
A/C)22X12K10RTB												
A/C)25X12K10RTB												
A/C)26X12K10RTB												

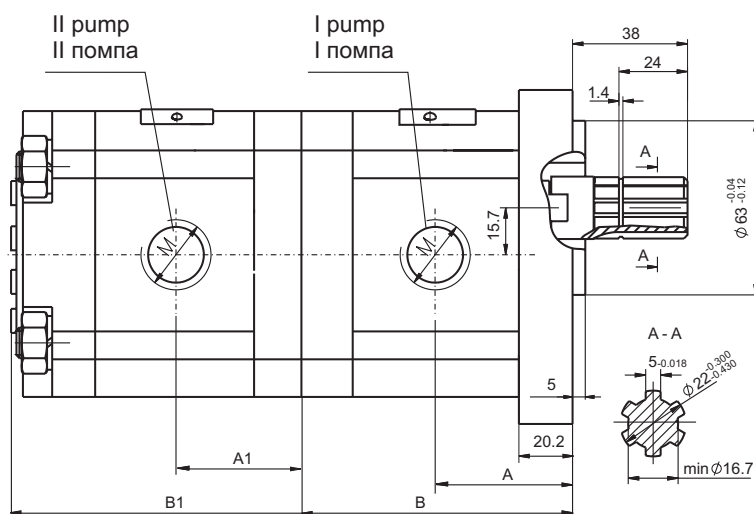
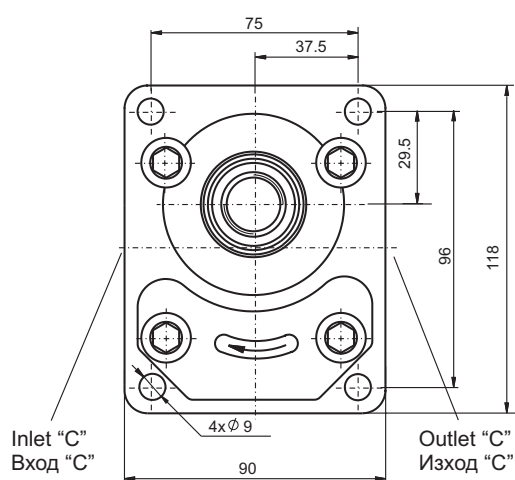
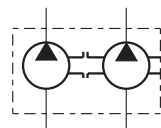
II pump II помпа												
Type Тип	Dimensions Размери mm											
	A1	B1	Inlet Вход					Outlet Изход				
			E	F	d	M	G	E	F	d	M	G
4XKB												
5XKB												
6XKB												
9XKB												
10XKB												
11XKB	46	90	ø40	ø20	M6							G3/8"
12XKB												
14XKB												
15XKB												
16XKB												
17XKB												
19XKB												
22XKB												
25XKB												
26XKB												



II pump II pompa												
Type Тип	Dimensions Размери						mm					
	A1	B1	Inlet Вход					Outlet Изход				
			E	F	d	M	G	E	F	d	M	G
A(C)4X13C8.1	40.5	89	ø40	ø20	M6			ø35	ø15	M6		
A(C)5X13C8.1	41.3	90.5	ø40	ø20	M6			ø35	ø15	M6		
A(C)6X13C8.1	42	92	ø40	ø20	M6			ø35	ø15	M6		
A(C)9X13C8.1	44	96	ø40	ø20	M6			ø35	ø15	M6		
A(C)10X13C8.1	45	98	ø40	ø20	M6			ø35	ø15	M6		
A(C)11X13C8.1	46	100	ø40	ø20	M6			ø35	ø15	M6		
A(C)12X13C8.1	47	102	ø40	ø20	M6			ø35	ø15	M6		
A(C)14X13C8.1	49	106	ø40	ø20	M6			ø35	ø15	M6		
A(C)15X13C8.1	50	107.5	ø40	ø20	M6			ø35	ø15	M6		
A(C)16X13C8.1	50.5	109	ø40	ø20	M6			ø35	ø15	M6		
A(C)17X13C8.1	51	110	ø40	ø20	M6			ø35	ø15	M6		
A(C)19X13C8.1	53	114	ø40	ø20	M6			ø35	ø15	M6		
A(C)22X13C8.1	56	120	ø40	ø20	M6			ø35	ø15	M6		
A(C)25X13C8.1	58	123.5	ø40	ø20	M6			ø35	ø15	M6		
A(C)26X13C8.1	58.5	125	ø40	ø20	M6			ø35	ø15	M6		

TANDEM GROUP II + II / СДВОЕНИ ГРУПА II + II

A(C)...X10M8-B1/A(C)...X13M8.1-B Pn=250 bar
 A(C)...X10M8-1/A(C)...X13M8.1 Pn=200 bar



I pump I помпа												
Type Тип	Dimensions Размери mm											
	A	B	Inlet Вход					Outlet Изход				
			E	F	d	M	G	E	F	d	M	G
A(C)4X10M8-1	43.5	84.2				M18x1.5					M12x1.5	
A(C)5X10M8-1	44.5	85.7				M18x1.5					M12x1.5	
A(C)6X10M8-1	45.2	87.2				M18x1.5					M12x1.5	
A(C)9X10M8-1	47.2	91.2				M18x1.5					M12x1.5	
A(C)10X10M8-1	48.2	93.2				M22x1.5					M14x1.5	
A(C)11X10M8-1	49.2	95.2				M22x1.5					M14x1.5	
A(C)12X10M8-1	50.2	97.2				M22x1.5					M14x1.5	
A(C)14X10M8-1	52.2	101.2				M27x1.5					M18x1.5	
A(C)15X10M8-1	53	102.7				M27x1.5					M18x1.5	
A(C)16X10M8-1	53.7	104.2				M27x1.5					M18x1.5	
A(C)17X10M8-1	54.2	105.2				M27x1.5					M18x1.5	
A(C)19X10M8-1	56.2	109.2				M27x1.5					M18x1.5	
A(C)22X10M8-1	59.2	115.2				M27x1.5					M18x1.5	
A(C)25X10M8-1	61	118.7				M27x1.5					M18x1.5	
A(C)26X10M8-1	61.7	120.2				M27x1.5					M18x1.5	

II pump II помпа												
Type Тип	Dimensions Размери mm											
	A1	B1	Inlet Вход					Outlet Изход				
			E	F	d	M	G	E	F	d	M	G
A(C)4X13M8.1	40.5	89				M18x1.5					M12x1.5	
A(C)5X13M8.1	41.3	90.5				M18x1.5					M12x1.5	
A(C)6X13M8.1	42	92				M18x1.5					M12x1.5	
A(C)9X13M8.1	44	96				M18x1.5					M12x1.5	
A(C)10X13M8.1	45	98				M22x1.5					M14x1.5	
A(C)11X13M8.1	46	100				M22x1.5					M14x1.5	
A(C)12X13M8.1	47	102				M22x1.5					M14x1.5	
A(C)14X13M8.1	49	106				M27x1.5					M18x1.5	
A(C)15X13M8.1	50	107.5				M27x1.5					M18x1.5	
A(C)16X13M8.1	50.5	109				M27x1.5					M18x1.5	
A(C)17X13M8.1	51	110				M27x1.5					M18x1.5	
A(C)19X13M8.1	53	114				M27x1.5					M18x1.5	
A(C)22X13M8.1	56	120				M27x1.5					M18x1.5	
A(C)25X13M8.1	58	123.5				M27x1.5					M18x1.5	
A(C)26X13M8.1	58.5	125				M27x1.5					M18x1.5	