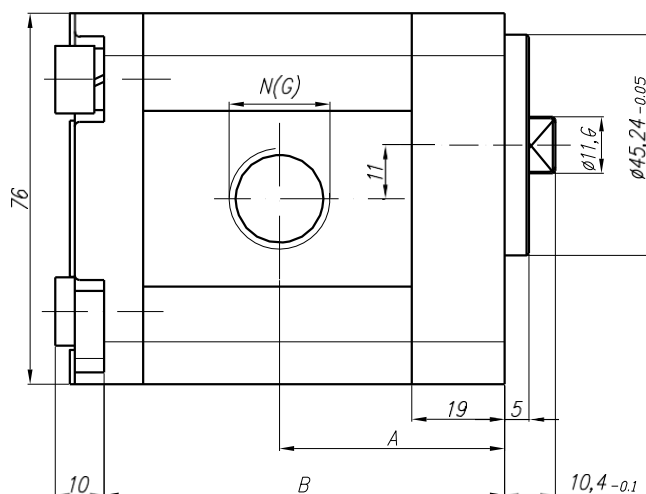
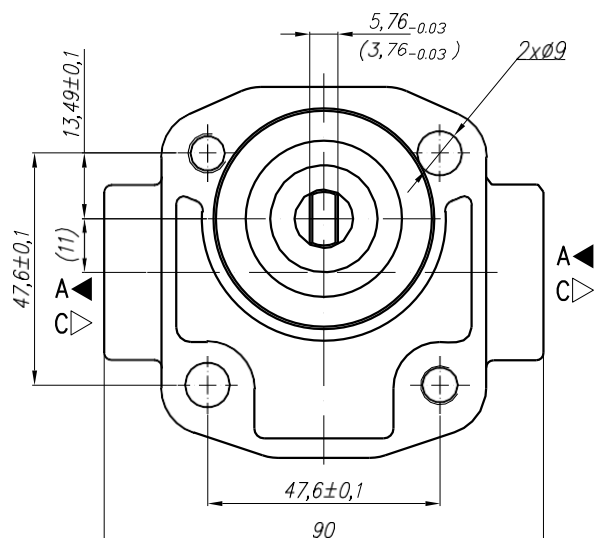


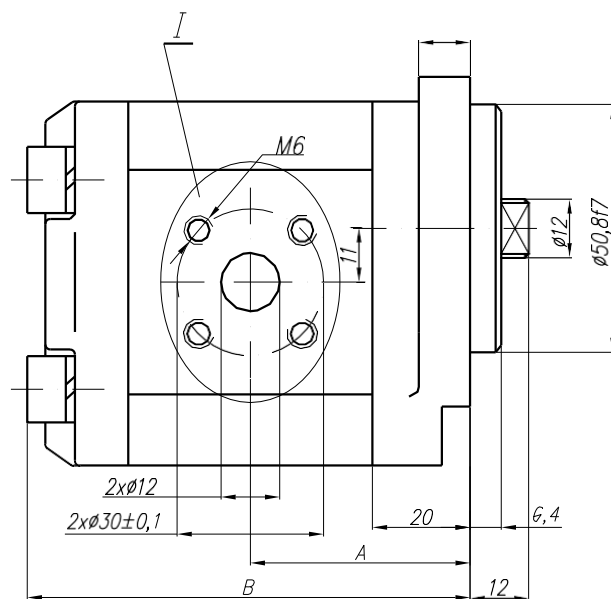
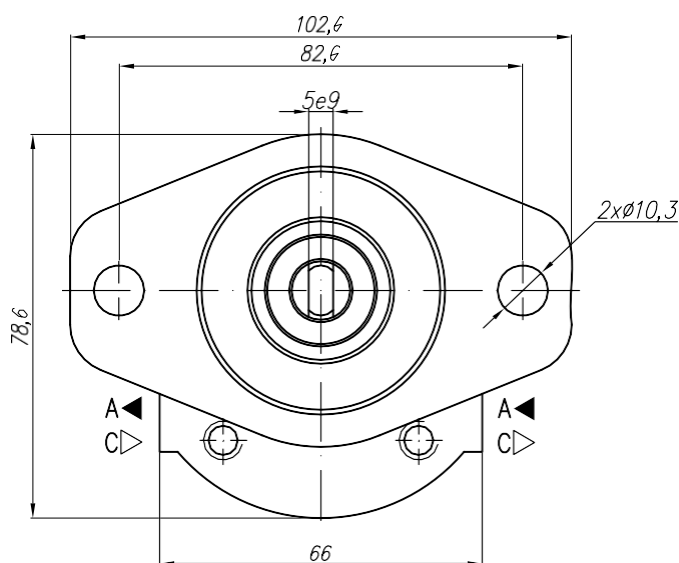


Variants:

- for drive shaft 3,76 - ...001-3
- for G ports - ...001G

Type	Displacement	Flow		Pressure	max Speed	Dimension							
		at 1500 rpm	at max rpm			P _{nom}	n	A	B	Inlet			Outlet
	cm³/rev	l/min	l/min	bar	rpm	mm	mm	G	N	U	G	N	U
10A(C)1X001	1	1,40	3,26	250	3500	40,1	69,1	G1/2	1/2" NPTF-14		G1/2	1/2" NPTF-14	
10A(C)1,25X001	1,25	1,74	4,07	250	3500	40,6	70,1						
10A(C)1,6X001	1,6	2,23	5,21	250	3500	41,3	71,5						
10A(C)2X001	2	2,82	6,58	250	3500	42,1	73,2						
10A(C)2,5X001	2,5	3,53	8,23	250	3500	43,1	75,2						
* 10A(C)2,65X001	2,65	3,74	8,72	250	3500	43,4	75,8						
10A(C)3,15X001	3,15	4,44	10,36	250	3500	44,5	77,8						
10A(C)3,65X001	3,65	5,15	12,01	250	3500	45,4	79,8						
10A(C)4,2X001	4,2	5,92	13,82	250	3500	46,5	82,0						
* 10A(C)4,7X001	4,7	6,63	15,46	250	3500	47,5	84,1						
10A(C)5X001	5	7,05	14,10	250	3000	48,1	85,2						
10A(C)5,7X001	5,7	8,12	16,25	200	3000	49,5	88,0						
10A(C)6,1X001	6,1	8,69	14,49	200	2500	50,4	89,8						
10A(C)7,4X001	7,4	10,55	17,58	180	2500	53,1	95,3						
* 10A(C)8X001	8	11,40	15,20	150	2000	54,4	97,7						
10A(C)8,5X001	8,5	12,11	16,15	150	2000	55,4	99,8						
10A(C)9,8X001	9,8	13,97	18,62	120	2000	58,0	105,0						

* - These pumps - only under a special order



I - variants

Variants:

...X017 - Normal version (flange);

...X017M - for M ports (see the picture I and the table below);

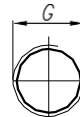
...X017G - for G ports (see the picture I and the table below);

...X017U - for U ports (see the picture I and the table below).

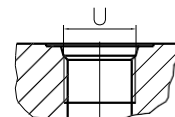
Variant M



Variant G

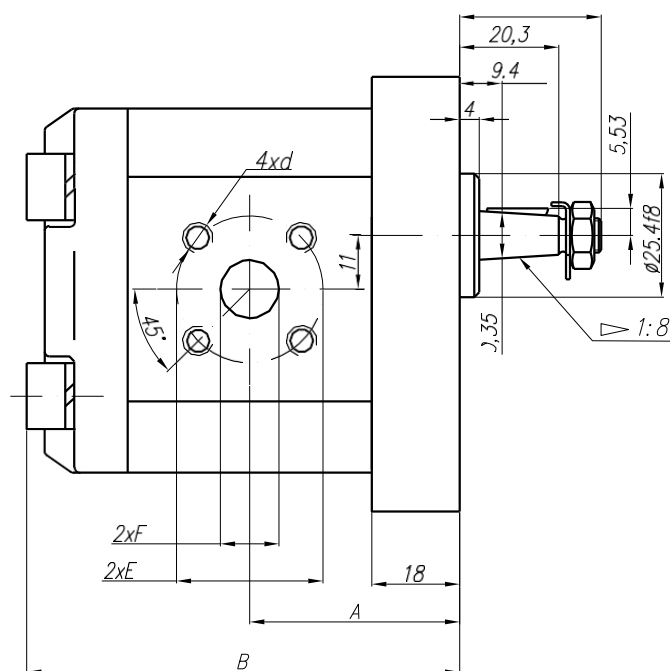
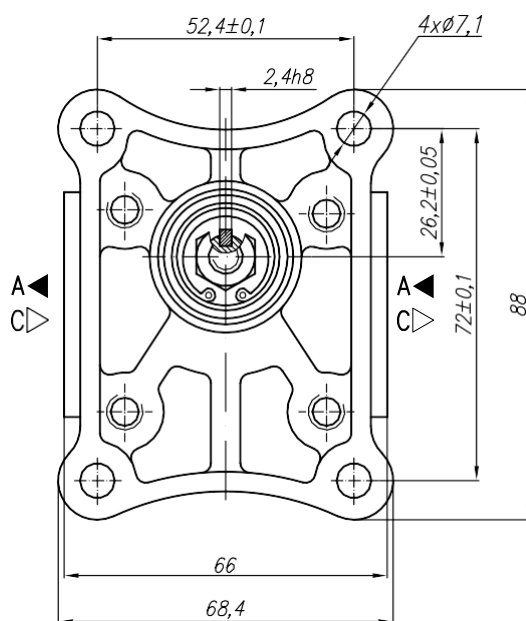


Variant U (SAEJ475 (ISO R725))



Type	Displacement	Flow		Pressure	max Speed	Dimension							
		at 1500 rpm	at max rpm			P _{nom}	n	A	B	Inlet			Outlet
	cm³/rev	l/min	l/min	bar	rpm	mm	mm	M	G	U	M	G	U
10A(C)1X017	1	1,40	3,26	250	3500	41,1	83	M16x1,5	G 3/8" - A	3/4" - 16UNF - 2B	M16x1,5	G 3/8" - A	9/16" - 18UNF - 2B
10A(C)1,25X017	1,25	1,74	4,07	250	3500	41,5	84						
10A(C)1,6X017	1,6	2,23	5,21	250	3500	42,3	85,6						
10A(C)2X017	2	2,82	6,58	250	3500	43,1	87,2						
10A(C)2,5X017	2,5	3,53	8,23	250	3500	44,1	89,2						
* 10A(C)2,65X017	2,65	3,74	8,72	250	3500	44,4	89,8	M20x1,5	G 1/2"-A	3/4" - 16UNF - 2B	M16x1,5	G 3/8" - A	9/16" - 18UNF - 2B
10A(C)3,15X017	3,15	4,44	10,36	250	3500	45,5	91,8						
10A(C)3,65X017	3,65	5,15	12,01	250	3500	46,4	93,9						
10A(C)4,2X017	4,2	5,92	13,82	250	3500	47,5	96,1						
* 10A(C)4,7X017	4,7	6,63	15,46	250	3500	48,5	98						
10A(C)5X017	5	7,05	14,10	250	3000	49,1	99,2	M22x1,5	G 1/2"-A	7/8" - 14UNF	M18x1,5	G 3/8" - A	3/4" - 16UNF
10A(C)5,7X017	5,7	8,12	16,25	200	3000	50,5	102						
10A(C)6,1X017	6,1	8,69	14,49	200	2500	51,4	103,8						
10A(C)7,4X017	7,4	10,55	17,58	180	2500	54,1	109,2						
* 10A(C)8X017	8	11,40	15,20	150	2000	55,4	111,7						
10A(C)8,5X017	8,5	12,11	16,15	150	2000	56,4	113,7	M22x1,5	G 1/2"-A	7/8" - 14UNF	M18x1,5	G 3/8" - A	3/4" - 16UNF
10A(C)9,8X017	9,8	13,97	18,62	120	2000	59	119						

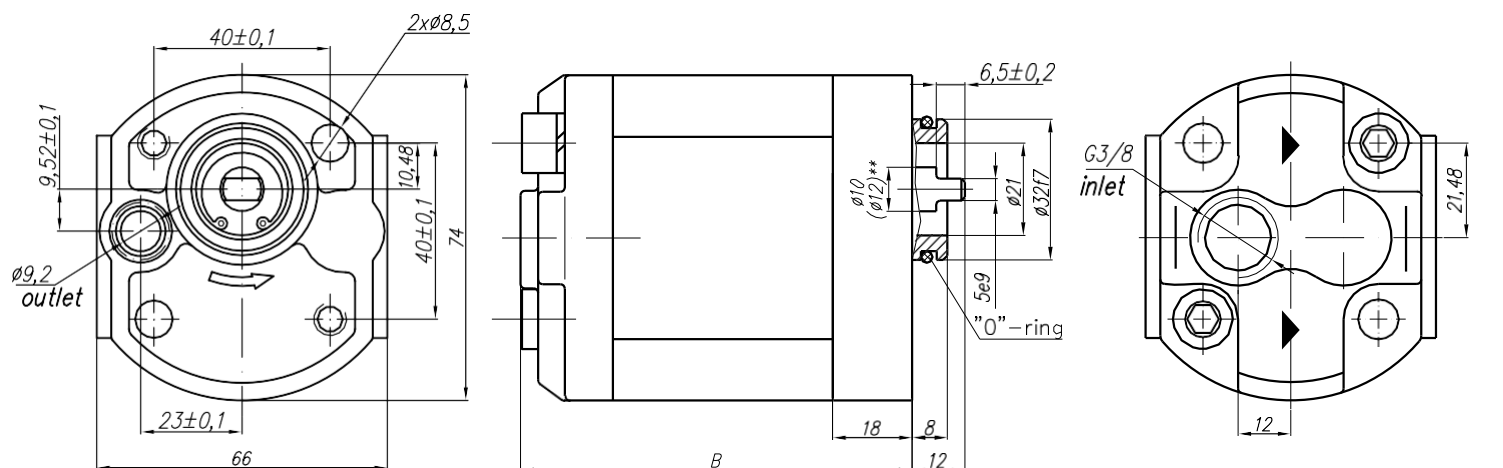
* - These pumps - only under a special order



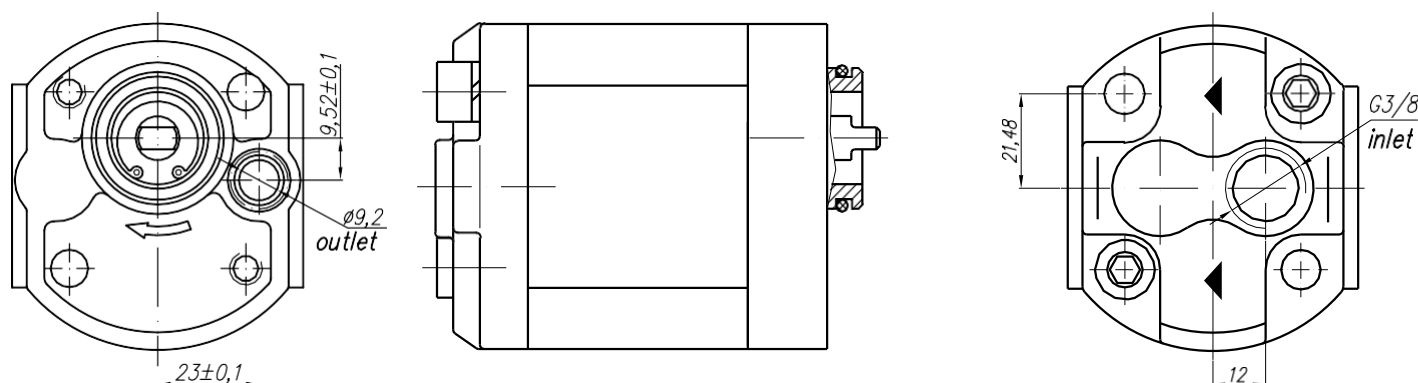
Type	Displacement	Flow		Pressure	max Speed	Dimension							
		at 1500 rpm	at max rpm			A	B	Inlet			Outlet		
	cm ³ /rev	l/min	l/min	bar	rpm	mm	mm	E	F	d	M	G	U
10A(C)1X026	1	1,40	3,26	250	3500	39,1	81						
10A(C)1,25X026	1,25	1,74	4,07	250	3500	39,5	82						
10A(C)1,6X026	1,6	2,23	5,21	250	3500	40,3	83,6						
10A(C)2X026	2	2,82	6,58	250	3500	41,1	85,2						
10A(C)2,5X026	2,5	3,53	8,23	250	3500	42,1	87,2						
* 10A(C)2,65X026	2,65	3,74	8,72	250	3500	42,4	87,8						
10A(C)3,15X026	3,15	4,44	10,36	250	3500	43,5	89,8						
10A(C)3,65X026	3,65	5,15	12,01	250	3500	44,4	91,9						
10A(C)4,2X026	4,2	5,92	13,82	250	3500	45,5	94,1	Ø 30	Ø 12	M6	Ø 30	Ø 12	M6
* 10A(C)4,7X026	4,7	6,63	15,46	250	3500	46,1	96						
10A(C)5X026	5	7,05	14,10	250	3000	47,1	97,2						
10A(C)5,7X026	5,7	8,12	16,25	200	3000	48,5	100,1						
10A(C)6,1X026	6,1	8,69	14,49	200	2500	49,4	101,8						
10A(C)7,4X026	7,4	10,55	17,58	180	2500	52,1	107,2						
* 10A(C)8X026	8	11,40	15,20	150	2000	53,4	109,7						
10A(C)8,5X026	8,5	12,11	16,15	150	2000	54,4	111,7						
10A(C)9,8X026	9,8	13,97	18,62	120	2000	57	117						

* - These pumps - only under a special order

Rotation "A" - (anticlockwise)



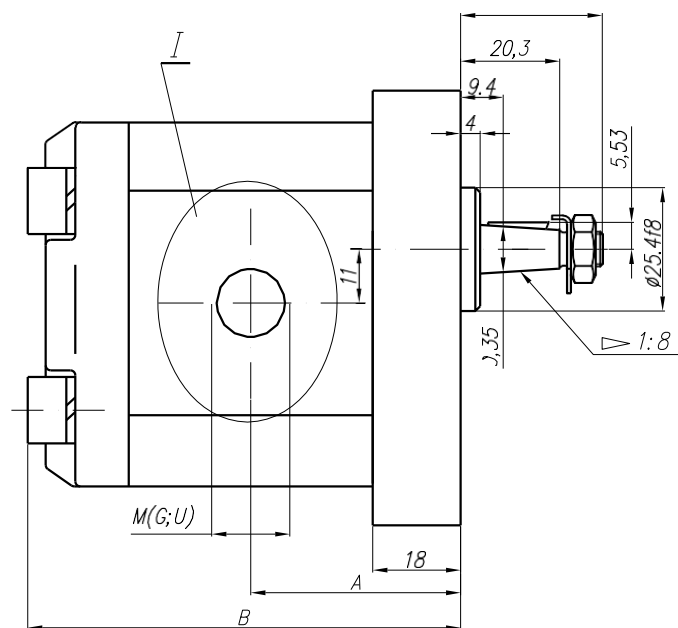
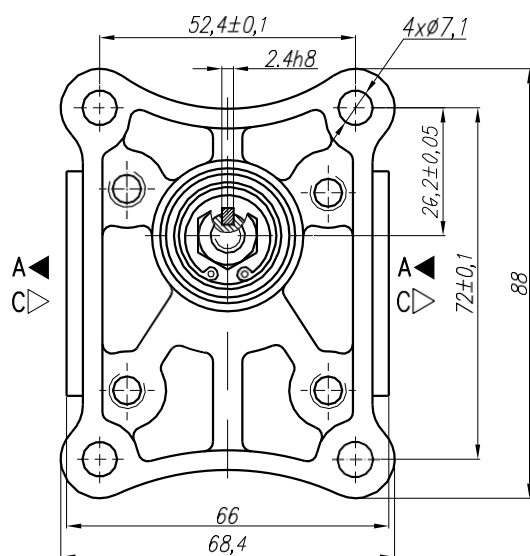
Rotation "C" - (clockwise)



Type	Displacement	Flow		Pressure	max Speed	Dimension							
		at 1500 rpm	at max rpm			P _{nom}	n	A	B	Inlet			Outlet
	cm ³ /rev	l/min	l/min	bar	rpm	mm	mm	M	G	U	M	G	U
10A(C)1X027	1	1,40	3,26	250	3500	71	81	G 3/8" - A				Ø9,2	
10A(C)1,25X027	1,25	1,74	4,07	250	3500	72	82						
10A(C)1,6X027	1,6	2,23	5,21	250	3500	73,6	83,6						
10A(C)2X027	2	2,82	6,58	250	3500	75,2	85,2						
10A(C)2,5X027	2,5	3,53	8,23	250	3500	77,2	87,2						
* 10A(C)2,65X027	2,65	3,74	8,72	250	3500	77,8	87,8						
10A(C)3,15X027	3,15	4,44	10,36	250	3500	79,8	89,8						
10A(C)3,65X027	3,65	5,15	12,01	250	3500	81,9	91,9						
10A(C)4,2X027	4,2	5,92	13,82	250	3500	84,1	94,1						
* 10A(C)4,7X027	4,7	6,63	15,46	250	3500	87,1	97,1						
10A(C)5X027	5	7,05	14,10	250	3000	87,2	97,2						
10A(C)5,7X027	5,7	8,12	16,25	200	3000	90,1	100,1						
10A(C)6,1X027	6,1	8,69	14,49	200	2500	91,8	101,8						
10A(C)7,4X027	7,4	10,55	17,58	180	2500	97,2	107,2						
* 10A(C)8X027	8	11,40	15,20	150	2000	99,7	109,7						
10A(C)8,5X027	8,5	12,11	16,15	150	2000	101,7	111,7						
10A(C)9,8X027	9,8	13,97	18,62	120	2000	107	117						

* - These pumps - only under a special order

** - For a shaft with dia 12 see the pump 302 (p. 32)



I - variants

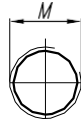
Variants:

...X053M - for M ports (see the picture I and the table below);

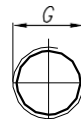
...X053G - for G ports (see the picture I and the table below);

...X053U - for U ports (see the picture I and the table below).

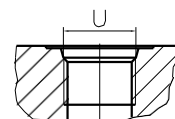
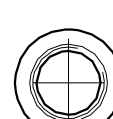
Variant M



Variant G

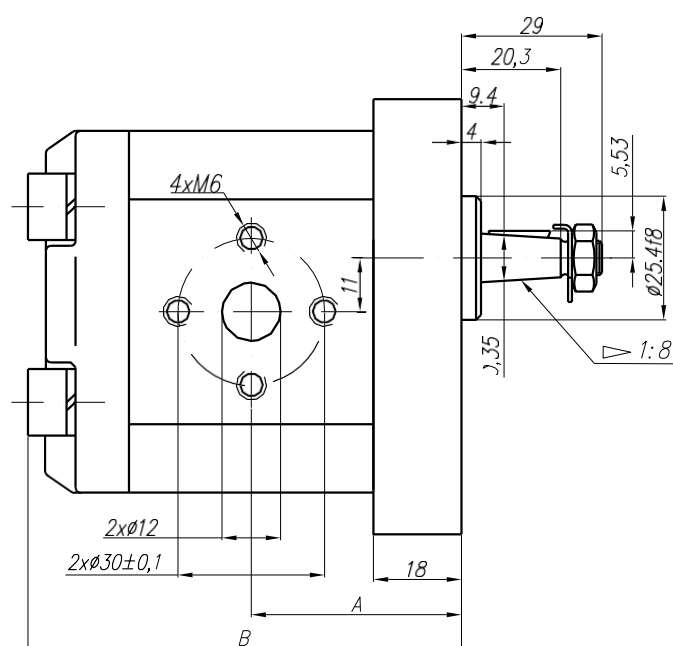
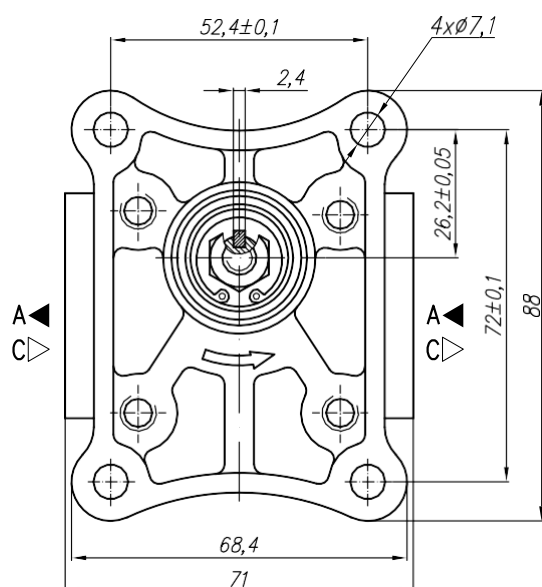


Variant U (SAEJ475 (ISO R725))



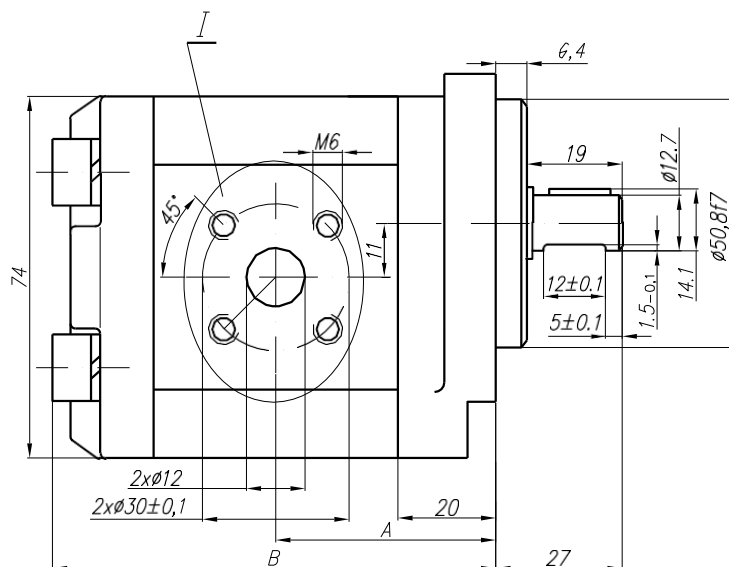
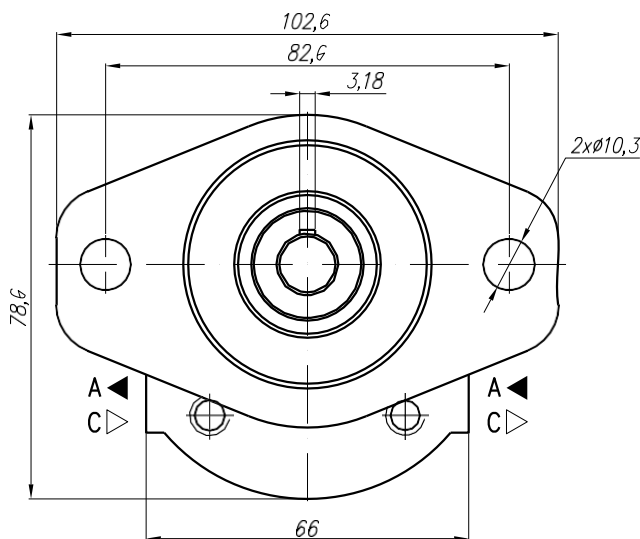
Type	Displacement	Flow		Pressure	max Speed	Dimension							
		at 1500 rpm	at max rpm			P _{nom}	n	A	B	Inlet			Outlet
	cm³/rev	l/min	l/min	bar	rpm	mm	mm	M	G	U	M	G	U
10A(C)1X053	1	1,40	3,26	250	3500	39,1	81	M16x1,5	G 3/8" - A	3/4" - 16UNF - 2B	M16x1,5	G 3/8" - A	9/16" - 18UNF - 2B
10A(C)1,25X053	1,25	1,74	4,07	250	3500	39,5	82						
10A(C)1,6X053	1,6	2,23	5,21	250	3500	40,3	83,6						
10A(C)2X053	2	2,82	6,58	250	3500	41,1	85,2						
10A(C)2,5X053	2,5	3,53	8,23	250	3500	42,1	87,2						
* 10A(C)2,65X053	2,65	3,74	8,72	250	3500	42,4	87,8	M20x1,5	G 1/2"-A	3/4" - 16UNF - 2B	M16x1,5	G 3/8" - A	9/16" - 18UNF - 2B
10A(C)3,15X053	3,15	4,44	10,36	250	3500	43,5	89,8						
10A(C)3,65X053	3,65	5,15	12,01	250	3500	44,4	91,9						
10A(C)4,2X053	4,2	5,92	13,82	250	3500	45,5	94,1						
* 10A(C)4,7X053	4,7	6,63	15,46	250	3500	46,1	96						
10A(C)5X053	5	7,05	14,10	250	3000	47,1	97,2	M22x1,5	G 1/2"-A	7/8" - 14UNF	M18x1,5	G 3/8" - A	3/4" - 16UNF
10A(C)5,7X053	5,7	8,12	16,25	200	3000	48,5	100,1						
10A(C)6,1X053	6,1	8,69	14,49	200	2500	49,4	101,8						
10A(C)7,4X053	7,4	10,55	17,58	180	2500	52,1	107,2						
* 10A(C)8X053	8	11,40	15,20	150	2000	53,4	109,7						
10A(C)8,5X053	8,5	12,11	16,15	150	2000	54,4	111,7	M22x1,5	G 1/2"-A	7/8" - 14UNF	M18x1,5	G 3/8" - A	3/4" - 16UNF
10A(C)9,8X053	9,8	13,97	18,62	120	2000	57	117						

* - These pumps - only under a special order



Type	Displacement	Flow		Pressure	max Speed	Dimension							
		at 1500 rpm	at max rpm			P _{nom}	n	A	B	Inlet			Outlet
	cm ³ /rev	l/min	l/min	bar	rpm	mm	mm	M	G	U	M	G	U
10A(C)1X056	1	1,40	3,26	250	3500	39,1	81						
10A(C)1,25X056	1,25	1,74	4,07	250	3500	39,5	82						
10A(C)1,6X056	1,6	2,23	5,21	250	3500	40,3	83,6						
10A(C)2X056	2	2,82	6,58	250	3500	41,1	85,2						
10A(C)2,5X056	2,5	3,53	8,23	250	3500	42,1	87,2						
* 10A(C)2,65X056	2,65	3,74	8,72	250	3500	42,4	87,8						
10A(C)3,15X056	3,15	4,44	10,36	250	3500	43,5	89,8						
10A(C)3,65X056	3,65	5,15	12,01	250	3500	44,4	91,9						
10A(C)4,2X056	4,2	5,92	13,82	250	3500	45,5	94,1						
* 10A(C)4,7X056	4,7	6,63	15,46	250	3500	46,1	96						
10A(C)5X056	5	7,05	14,10	250	3000	47,1	97,2						
10A(C)5,7X056	5,7	8,12	16,25	200	3000	48,5	100,1						
10A(C)6,1X056	6,1	8,69	14,49	200	2500	49,4	101,8						
10A(C)7,4X056	7,4	10,55	17,58	180	2500	52,1	107,2						
* 10A(C)8X056	8	11,40	15,20	150	2000	53,4	109,7						
10A(C)8,5X056	8,5	12,11	16,15	150	2000	54,4	111,7						
10A(C)9,8X056	9,8	13,97	18,62	120	2000	57	117						

* - These pumps - only under a special order

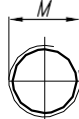


I – variants

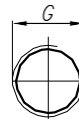
Variants:

- ...X176 - Normal version (flange);
- ...X176M - for M ports (see the picture I and the table below);
- ...X176G - for G ports (see the picture I and the table below);
- ...X176U - for U ports (see the picture I and the table below).

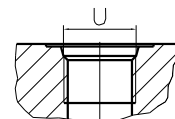
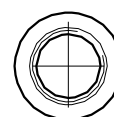
Variant M



Variant G



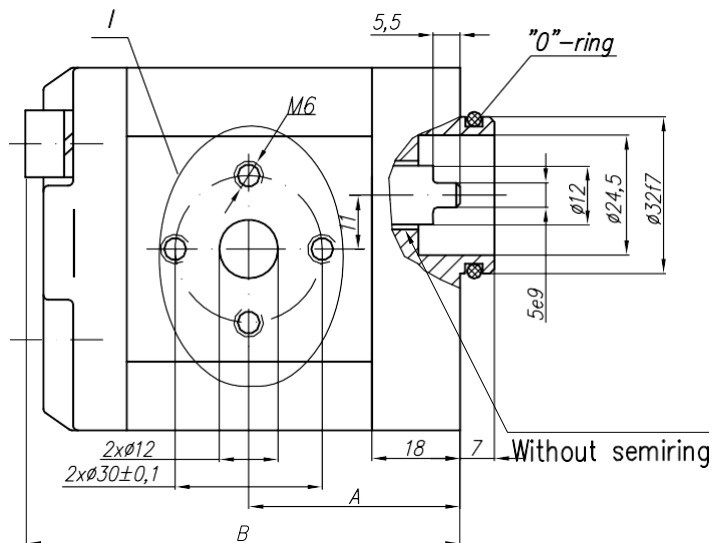
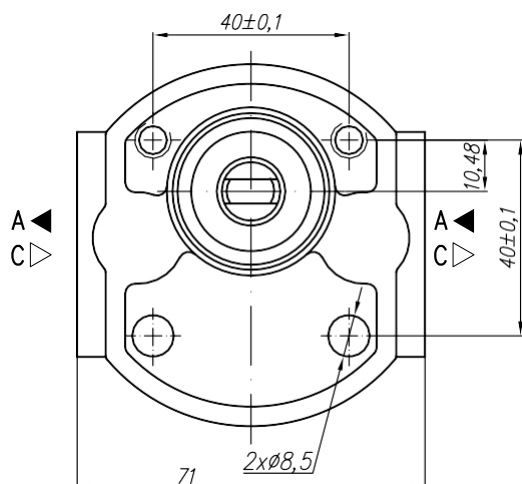
Variant U (SAEJ475 (ISO R725))



Type	Displacement	Flow		Pressure	max Speed	Dimension							
		at 1500 rpm	at max rpm			P _{nom}	n	A	B	Inlet			Outlet
	cm³/rev	l/min	l/min	bar	rpm	mm	mm	M	G	U	M	G	U
10A(C)1X176	1	1,40	3,26	250	3500	41,1	83	M16x1,5	G 3/8" - A	3/4" - 16UNF - 2B	M16x1,5	G 3/8" - A	9/16" - 18UNF - 2B
10A(C)1,25X176	1,25	1,74	4,07	250	3500	41,5	84						
10A(C)1,6X176	1,6	2,23	5,21	250	3500	42,3	85,6						
10A(C)2X176	2	2,82	6,58	250	3500	43,1	87,2						
10A(C)2,5X176	2,5	3,53	8,23	250	3500	44,1	89,2						
* 10A(C)2,65X176	2,65	3,74	8,72	250	3500	44,4	89,8	M20x1,5	G 1/2"-A	3/4" - 16UNF - 2B	M16x1,5	G 3/8" - A	9/16" - 18UNF - 2B
10A(C)3,15X176	3,15	4,44	10,36	250	3500	45,5	91,8						
10A(C)3,65X176	3,65	5,15	12,01	250	3500	46,4	93,9						
10A(C)4,2X176	4,2	5,92	13,82	250	3500	47,5	96,1						
* 10A(C)4,7X176	4,7	6,63	15,46	250	3500	48,5	98						
10A(C)5X176	5	7,05	14,10	250	3000	49,1	99,2	M22x1,5	G 1/2"-A	7/8" - 14UNF	M18x1,5	G 3/8" - A	3/4" - 16UNF
10A(C)5,7X176	5,7	8,12	16,25	200	3000	50,5	102						
10A(C)6,1X176	6,1	8,69	14,49	200	2500	51,4	103,8						
10A(C)7,4X176	7,4	10,55	17,58	180	2500	54,1	109,2						
* 10A(C)8X176	8	11,40	15,20	150	2000	55,4	111,7						
10A(C)8,5X176	8,5	12,11	16,15	150	2000	56,4	113,7	M22x1,5	G 1/2"-A	7/8" - 14UNF	M18x1,5	G 3/8" - A	3/4" - 16UNF
10A(C)9,8X176	9,8	13,97	18,62	120	2000	59	119						

* - These pumps - only under a special order

The pump 10A(C)...X179 is a second section of multiple pump Gr.21.

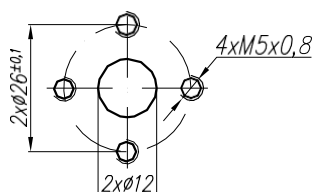


Variants:

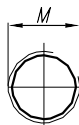
- ...X179 - Normal version (flange);
- ...X179E - "Italy" ports (see the picture I and the table below);
- ...X179M - for M ports (see the picture I and the table below);
- ...X179G - for G ports (see the picture I and the table below);
- ...X179U - for U ports (see the picture I and the table below).

I - variants

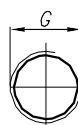
Variant E



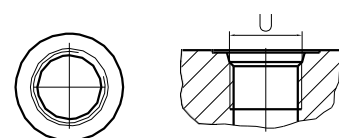
Variant M



Variant G



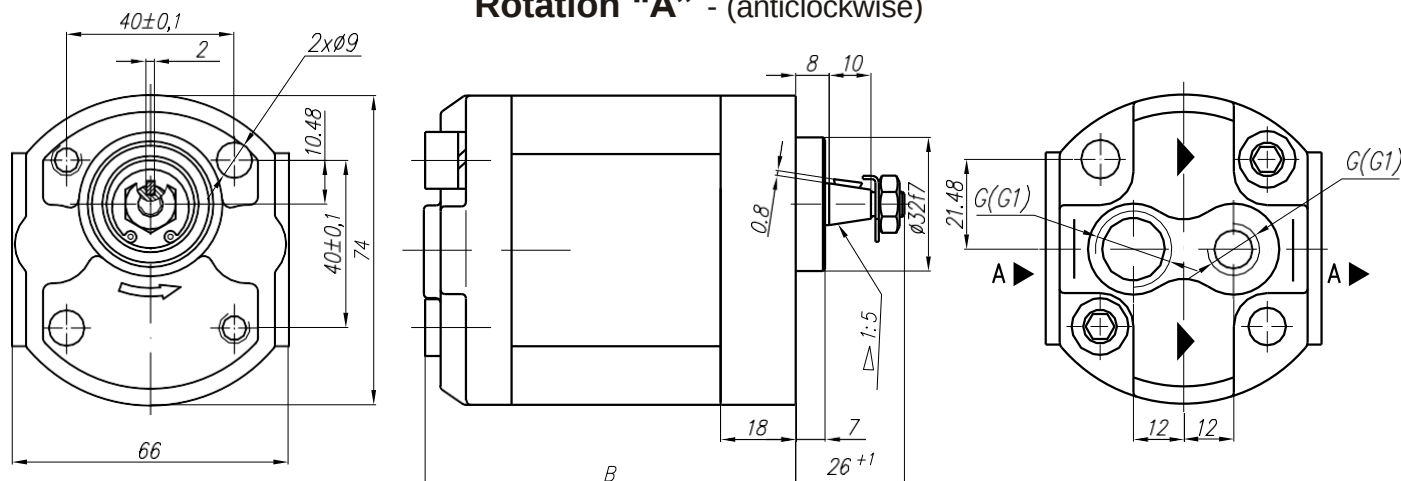
Variant U (SAEJ475 (ISO R725))



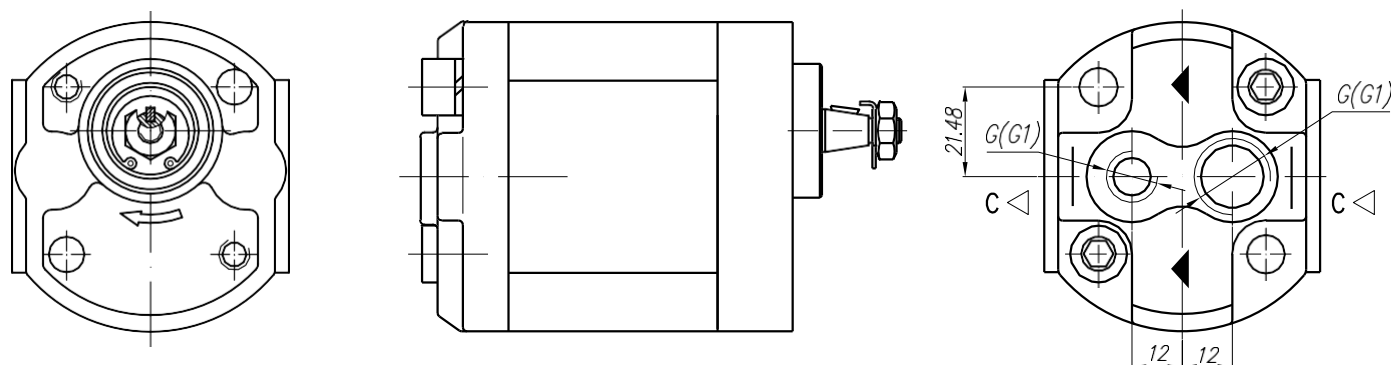
Type	Displacement	Flow		Pressure	max Speed	Dimension							
		at 1500 rpm	at max rpm			P _{nom}	n	A	B	Inlet			Outlet
	cm ³ /rev	l/min	l/min	bar	rpm	mm	mm	M	G	U	M	G	U
10A(C)1X179	1	1,40	3,26	250	3500	39,1	81	M16x1,5	G 3/8" - A	3/4" - 16UNF - 2B	M16x1,5	G 3/8" - A	9/16" - 18UNF - 2B
10A(C)1,25X179	1,25	1,74	4,07	250	3500	39,5	82						
10A(C)1,6X179	1,6	2,23	5,21	250	3500	40,3	83,6						
10A(C)2X179	2	2,82	6,58	250	3500	41,1	85,2						
10A(C)2,5X179	2,5	3,53	8,23	250	3500	42,1	87,2						
* 10A(C)2,65X179	2,65	3,74	8,72	250	3500	42,4	87,8	M20x1,5	G 1/2"-A	3/4" - 16UNF - 2B	M16x1,5	G 3/8" - A	9/16" - 18UNF - 2B
10A(C)3,15X179	3,15	4,44	10,36	250	3500	43,5	89,8						
10A(C)3,65X179	3,65	5,15	12,01	250	3500	44,4	91,9						
10A(C)4,2X179	4,2	5,92	13,82	250	3500	45,5	94,1						
* 10A(C)4,7X179	4,7	6,63	15,46	250	3500	46,1	96						
10A(C)5X179	5	7,05	14,10	250	3000	47,1	97,2	M22x1,5	G 1/2"-A	7/8" - 14UNF	M18x1,5	G 3/8" - A	3/4" - 16UNF
10A(C)5,7X179	5,7	8,12	16,25	200	3000	48,5	100,1						
10A(C)6,1X179	6,1	8,69	14,49	200	2500	49,4	101,8						
10A(C)7,4X179	7,4	10,55	17,58	180	2500	52,1	107,2						
* 10A(C)8X179	8	11,40	15,20	150	2000	53,4	109,7						
10A(C)8,5X179	8,5	12,11	16,15	150	2000	54,4	111,7	M22x1,5	G 1/2"-A	7/8" - 14UNF	M18x1,5	G 3/8" - A	3/4" - 16UNF
10A(C)9,8X179	9,8	13,97	18,62	120	2000	57	117						

* - These pumps - only under a special order

Rotation "A" - (anticlockwise)



Rotation "C" - (clockwise)



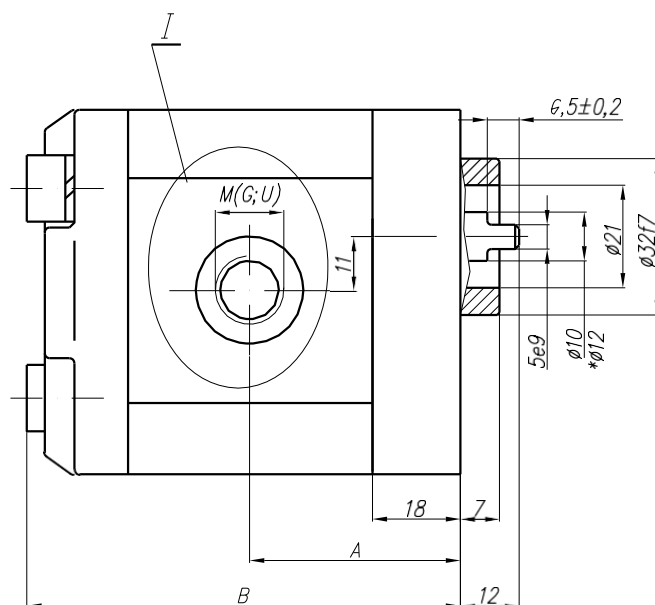
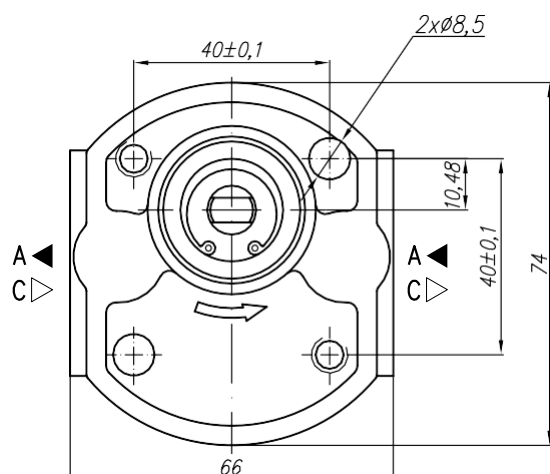
Variants:

...X254G - for G ports (see the picture and the table);

...X254G1 - for G1 ports (see the picture and the table).

Type	Displacement	Flow		Pressure	max Speed	Dimension							
		at 1500 rpm	at max rpm			P _{nom}	n	A	B	Inlet		Outlet	
	cm³/rev	l/min	l/min	bar	rpm	mm	mm		G	G ₁		G	G ₁
10A(C)1X254	1	1,40	3,26	250	3500	71	81	G 1/4" - A	G 3/8" - A		G 1/4" - A	G 1/4" - A	
10A(C)1,25X254	1,25	1,74	4,07	250	3500	72	82						
10A(C)1,6X254	1,6	2,23	5,21	250	3500	73,6	83,6						
10A(C)2X254	2	2,82	6,58	250	3500	75,2	85,2						
10A(C)2,5X254	2,5	3,53	8,23	250	3500	77,2	87,2						
* 10A(C)2,65X254	2,65	3,74	8,72	250	3500	77,8	87,8						
10A(C)3,15X254	3,15	4,44	10,36	250	3500	79,8	89,8						
10A(C)3,65X254	3,65	5,15	12,01	250	3500	81,9	91,9						
10A(C)4,2X254	4,2	5,92	13,82	250	3500	84,1	94,1						
* 10A(C)4,7X254	4,7	6,63	15,46	250	3500	87,1	96						
10A(C)5X254	5	7,05	14,10	250	3000	87,2	97,2						
10A(C)5,7X254	5,7	8,12	16,25	200	3000	90,1	100,1						
10A(C)6,1X254	6,1	8,69	14,49	200	2500	91,8	101,8						
10A(C)7,4X254	7,4	10,55	17,58	180	2500	97,2	107,2						
* 10A(C)8X254	8	11,40	15,20	150	2000	99,7	109,7						
10A(C)8,5X254	8,5	12,11	16,15	150	2000	101,7	111,7						
10A(C)9,8X254	9,8	13,97	18,62	120	2000	107	117						

* - These pumps - only under a special order



I - variants

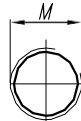
Variants:

...X278M - for M ports (see the picture I and the table below);

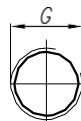
...X278G - for G ports (see the picture I and the table below);

...X278U - for U ports (see the picture I and the table below).

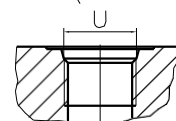
Variant M



Variant G



Variant U (SAEJ475 (ISO R725))

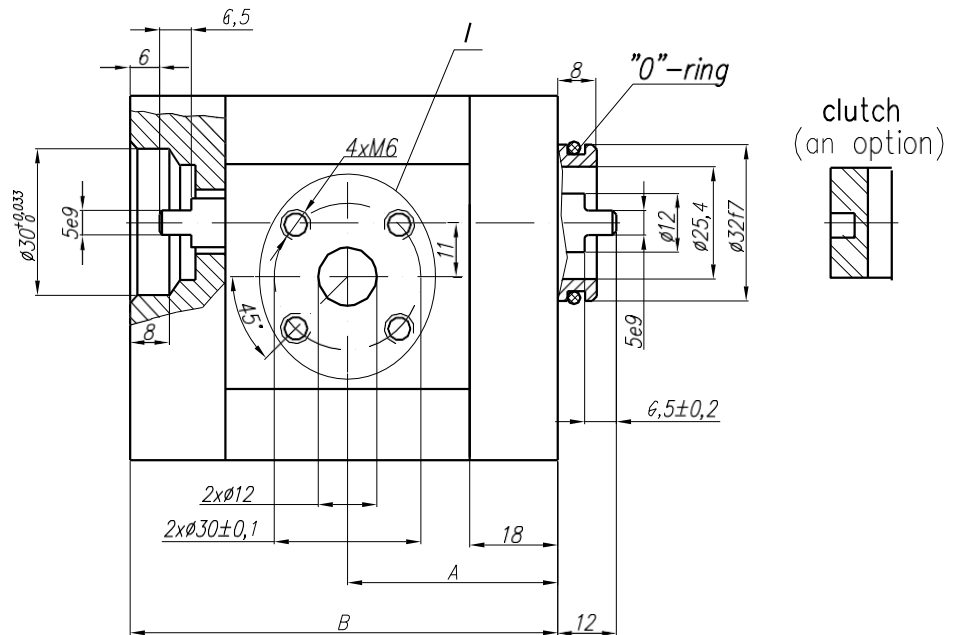
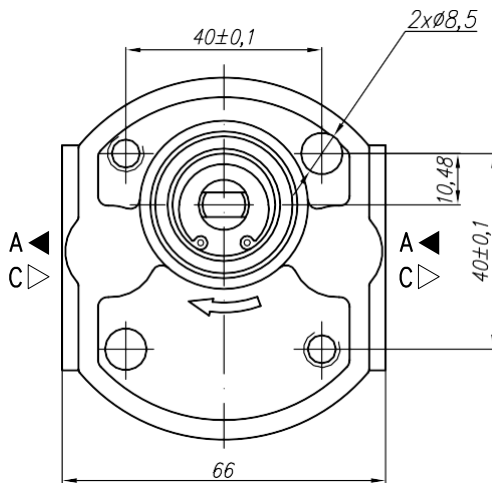


Type	Displacement	Flow		Pressure	max Speed	Dimension							
		at 1500 rpm	at max rpm			P _{nom}	n	A	B	Inlet			Outlet
	cm³/rev	l/min	l/min	bar	rpm	mm	mm	M	G	U	M	G	U
10A(C)1X278	1	1,40	3,26	250	3500	39,1	81	M16x1,5	G 3/8" - A				
10A(C)1,25X278	1,25	1,74	4,07	250	3500	39,5	82						
10A(C)1,6X278	1,6	2,23	5,21	250	3500	40,3	83,6						
10A(C)2X278	2	2,82	6,58	250	3500	41,1	85,2						
10A(C)2,5X278	2,5	3,53	8,23	250	3500	42,1	87,2						
* 10A(C)2,65X278	2,65	3,74	8,72	250	3500	42,4	87,8	M20x1,5	G 1/2"-A	3/4" - 16UNF - 2B	M16x1,5	G 3/8" - A	9/16" - 18UNF - 2B
10A(C)3,15X278	3,15	4,44	10,36	250	3500	43,5	89,8						
10A(C)3,65X278	3,65	5,15	12,01	250	3500	44,4	91,9						
10A(C)4,2X278	4,2	5,92	13,82	250	3500	45,5	94,1						
* 10A(C)4,7X278	4,7	6,63	15,46	250	3500	46,1	96						
10A(C)5X278	5	7,05	14,10	250	3000	47,1	97,2	M22x1,5	G 1/2"-A				
10A(C)5,7X278	5,7	8,12	16,25	200	3000	48,5	100,1						
10A(C)6,1X278	6,1	8,69	14,49	180	2500	49,4	101,8						
10A(C)7,4X278	7,4	10,55	17,58	180	2500	52,1	107,2						
* 10A(C)8X278	8	11,40	15,20	150	2000	53,4	109,7						
10A(C)8,5X278	8,5	12,11	16,15	150	2000	54,4	111,7	M18x1,5		7/8" - 14UNF			
10A(C)9,8X278	9,8	13,97	18,62	120	2000	57	117						

* - These pumps - only under a special order

** - Shaft dia is 10 mm for displ. 1 ... 6,1 ccm and 12 mm for displ. 7,4 ccm and more

The pump 10A(C)...X303 is a first section of a multiple pump Gr. 11 for mini power packs.



I – variants

Variants:

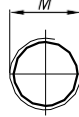
...X303 - Normal version (flange);

...X303M - for M ports (see the picture I and the table below);

...X303G - for G ports (see the picture I and the table below);

...X303U - for U ports (see the picture I and the table below).

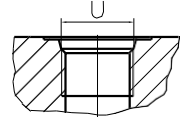
Variant M



Variant G

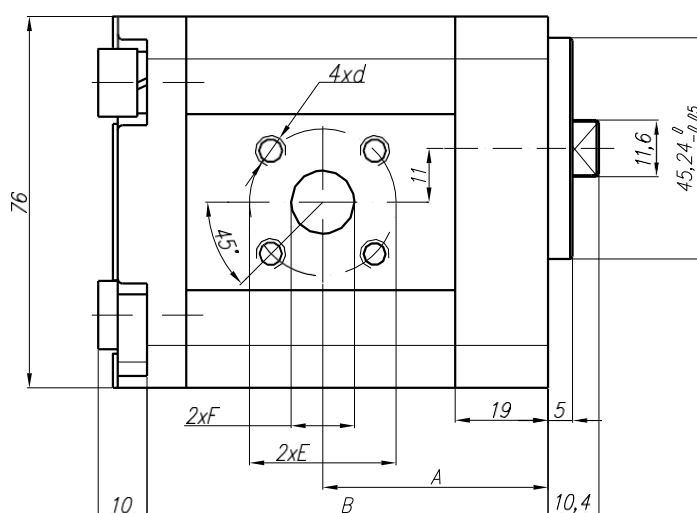
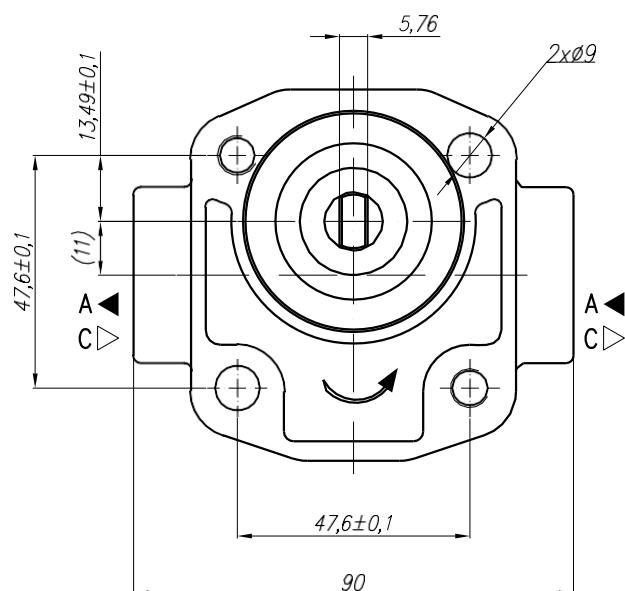


Variant U (SAEJ475 (ISO R725))



Type	Displacement	Flow		Pressure	max Speed	Dimension							
		at 1500 rpm	at max rpm			P _{nom}	n	A	B	Inlet			Outlet
	cm ³ /rev	l/min	l/min	bar	rpm	mm	mm	M	G	U	M	G	U
10A(C)1X303	1	1,40	3,26	250	3500	39,1	79	M16x1,5	G 3/8" - A	3/4" - 16UNF - 2B	M16x1,5	G 3/8" - A	9/16" - 18UNF - 2B
10A(C)1,25X303	1,25	1,74	4,07	250	3500	39,5	80						
10A(C)1,6X303	1,6	2,23	5,21	250	3500	40,3	81,6						
10A(C)2X303	2	2,82	6,58	250	3500	41,1	83,2						
10A(C)2,5X303	2,5	3,53	8,23	250	3500	42,1	85,2						
* 10A(C)2,65X303	2,65	3,74	8,72	250	3500	42,4	85,8	M20x1,5	G 1/2"-A	3/4" - 16UNF - 2B	M16x1,5	G 3/8" - A	9/16" - 18UNF - 2B
10A(C)3,15X303	3,15	4,44	10,36	250	3500	43,5	87,8						
10A(C)3,65X303	3,65	5,15	12,01	250	3500	44,4	89,9						
10A(C)4,2X303	4,2	5,92	13,82	250	3500	45,5	92,1						
* 10A(C)4,7X303	4,7	6,63	15,46	250	3500	46,1	94						
10A(C)5X303	5	7,05	14,10	250	3000	47,1	95,2	M22x1,5	G 1/2"-A	7/8" - 14UNF	M18x1,5	G 3/8" - A	3/4" - 16UNF
10A(C)5,7X303	5,7	8,12	16,25	200	3000	48,5	98,1						
10A(C)6,1X303	6,1	8,69	14,49	200	2500	49,4	99,8						
10A(C)7,4X303	7,4	10,55	17,58	180	2500	52,1	105,2						
* 10A(C)8X303	8	11,40	15,20	150	2000	53,4	107,7						
10A(C)8,5X303	8,5	12,11	16,15	150	2000	54,4	109,7	M22x1,5	G 1/2"-A	7/8" - 14UNF	M18x1,5	G 3/8" - A	3/4" - 16UNF
10A(C)9,8X303	9,8	13,97	18,62	120	2000	57	115						

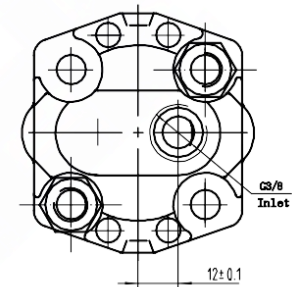
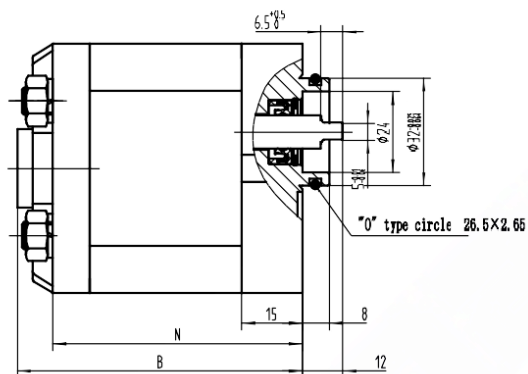
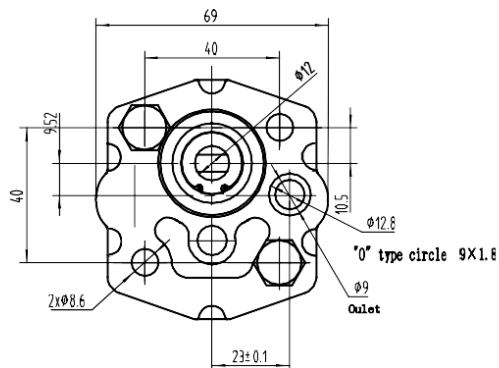
* - These pumps - only under a special order



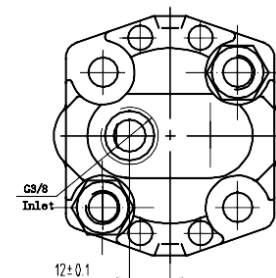
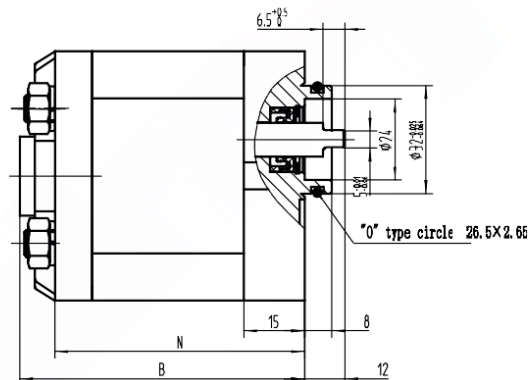
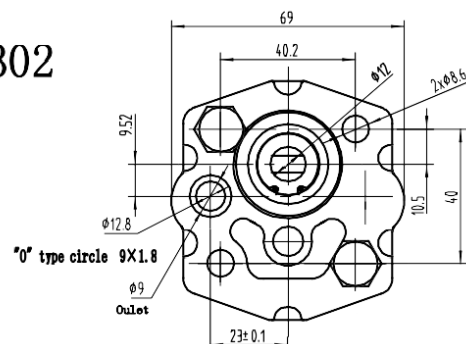
Type	Displacement	Flow		Pressure P _{nom}	max Speed n	Dimension							
		at 1500 rpm	at max rpm			A	B	Inlet			Outlet		
	cm ³ /rev	l/min	l/min	bar	rpm	mm	mm	E	F	d	E	F	d
10A(C)1X394	1	1,40	3,26	250	3500	40,1	69,1	Ø 30	Ø 13	M6	Ø 30	Ø 13	M6
10A(C)1,25X394	1,25	1,74	4,07	250	3500	40,6	70,1						
10A(C)1,6X394	1,6	2,23	5,21	250	3500	41,3	71,5						
10A(C)2X394	2	2,82	6,58	250	3500	42,1	73,2						
10A(C)2,5X394	2,5	3,53	8,23	250	3500	43,1	75,2						
* 10A(C)2,65X394	2,65	3,74	8,72	250	3500	43,4	75,8						
10A(C)3,15X394	3,15	4,44	10,36	250	3500	44,5	77,8						
10A(C)3,65X394	3,65	5,15	12,01	250	3500	45,4	79,8						
10A(C)4,2X394	4,2	5,92	13,82	250	3500	46,5	82,0						
* 10A(C)4,7X394	4,7	6,63	15,46	250	3500	47,5	84,1						
10A(C)5X394	5	7,05	14,10	250	3000	48,1	85,2						
10A(C)5,7X394	5,7	8,12	16,25	200	3000	49,5	88,0						
10A(C)6,1X394	6,1	8,69	14,49	200	2500	50,4	89,8						
10A(C)7,4X394	7,4	10,55	17,58	180	2500	53,1	95,3						
* 10A(C)8X394	8	11,40	15,20	150	2000	54,4	97,7						
10A(C)8,5X394	8,5	12,11	16,15	150	2000	55,4	99,8						
10A(C)9,8X394	9,8	13,97	18,62	120	2000	58,0	105,0						

* - These pumps - only under a special order

H10C**X302



H10A**X302



10A(C)0.8X302	0.8	67	78.5	23	25	27	3500
10A(C)1.1X302	1.1	68	79.5	23	25	27	3500
10A(C)1.3X302	1.3	69	80.5	23	25	27	3500
10A(C)1.6X302	1.6	70.5	82	23	25	27	3500
10A(C)1.8X302	1.8	71.5	83	23	25	27	3500
10A(C)2.1X302	2.1	72	85.5	23	25	27	3500
10A(C)2.5X302	2.5	74	85.5	23	25	27	3500
10A(C)2.7X302	2.7	74.5	86	23	25	27	3500
10A(C)3.2X302	3.2	77	88.5	21	23	26	3500
10A(C)3.7X302	3.7	78.5	90	20	23	26	3500
10A(C)4.2X302	4.2	81	92.5	20	23	26	3500
10A(C)4.8X302	4.8	83	94.5	19	21	23	3500
10A(C)5.0X302	5.0	84	95.5	19	21	23	3000
10A(C)5.7X302	5.7	86.8	98.3	19	21	23	3000
10A(C)5.8X302	5.7	86.8	98.3	19	21	23	3000
10A(C)6.1X302	6.1	87.5	99	18	20	22	2500
10A(C)6.3X302	6.3	88	99.5	18	17	19	2500
10A(C)6.5X302	6.5	88.5	100	18	17	19	2500
10A(C)7.0X302	7	90.5	102	13	15	17	2500
10A(C)8.0X302	8	94.5	106	12	14	16	2000
10A(C)9.0X302	9	98.5	110	10	12	14	2000

Model	Displacement ml/z	n	B	P1 Max. Pressure	P2 (Bar)	P3	Max. Speed z/min
-------	----------------------	---	---	---------------------	-------------	----	---------------------



Euro
SERVICES

Gear pumps catalogue

www.Euroservicesgroup.com
info@euroservicesgroup.com