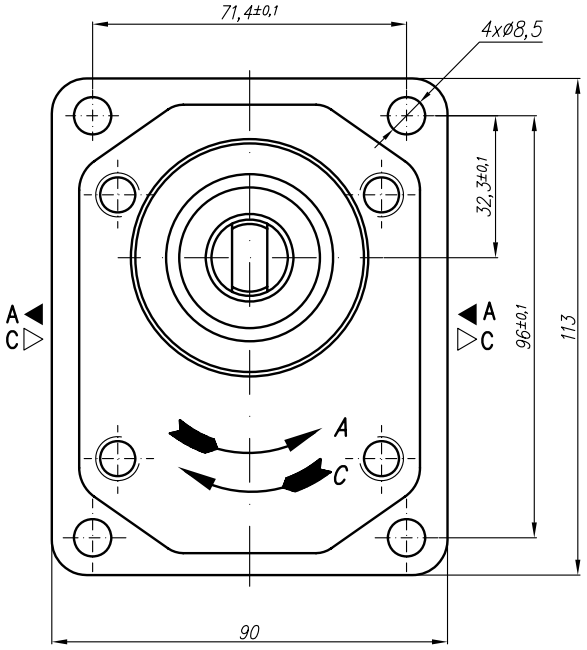
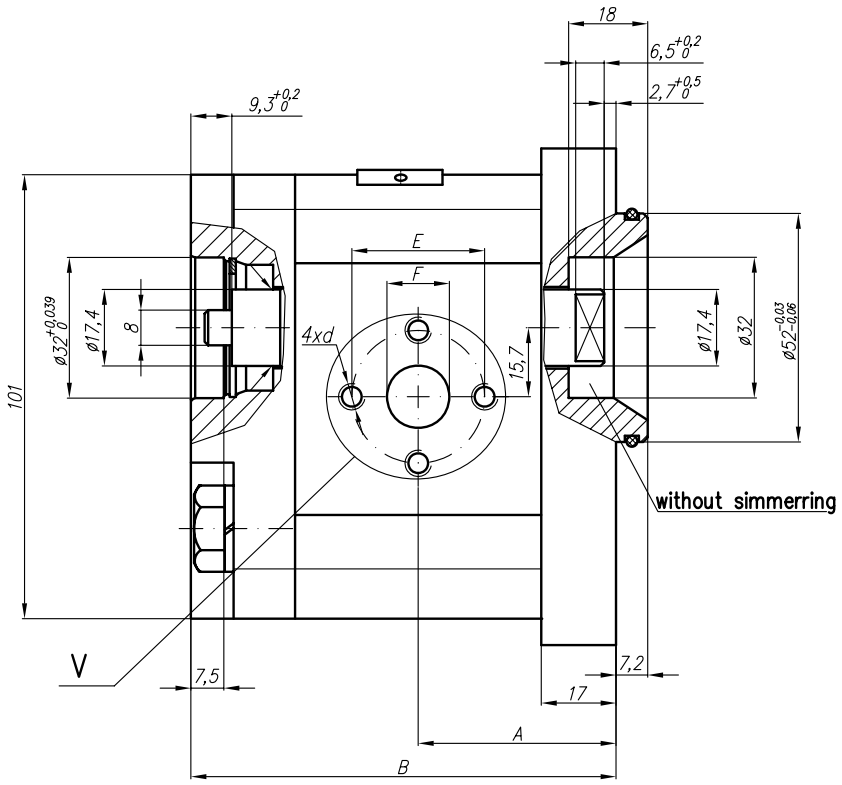
Designed as a middle section of tripple pumps – 321A(C)../...X226.../ (IIIgroup/IIgroup/Igroup).

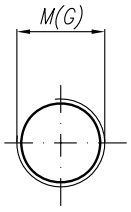


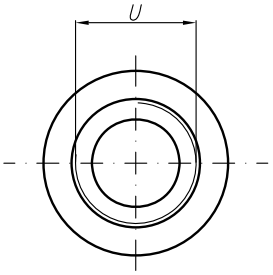


V
Variants for ports – M;G;U

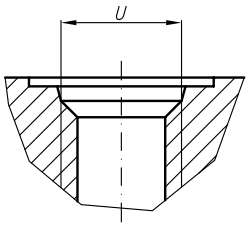
Designations:

...X226 – Normal version (flanges);
...X226M – Metric threads;
...X226G – GAS threads;
...X226U – SAE threads;





SAE J475 (ISO R725)



Type	Displacement	Flow		Pressure	max Speed	Dimension													
		at 1500 rpm	at max rpm	P_{nom}	n	A	B	Inlet						Outlet					
								E	F	d	M	G	U	E	F	d	M	G	U
	cm^3/rev	l/min	l/min	bar	rpm	mm	mm												
20A(C)4,5X226...	4,5	6,14	14,33	250	3500	40,5	87,6	30,2	13,1	M6-6H	M20x1,5	G1/2	1 1/16"-12UNF	30,2	13,1	M6-6H	M16x1,5	G1/2	7/8"-14UNF
20A(C)6,3X226...	6,3	8,69	20,29	250	3500	42	90,6												
20A(C)8,2X226...	8,2	11,32	26,40	250	3500	43,5	93,5												
20A(C)10X226...	10	13,95	32,55	250	3500	45	96,6	39,7	19	M8-6H		G3/4		14,2					
20A(C)11X226...	11,3	15,76	36,78	250	3500	46	98,7												
20A(C)12X226...	12	16,92	39,48	250	3500	46,6	99,9												
20A(C)14X226...	14	19,95	46,55	250	3500	48	103												
20A(C)15X226...	15	21,60	36,00	250	2500	49	104,5												
20A(C)16X226...	16	23,04	38,40	250	2500	50	106,2												
20A(C)19X226...	19	27,36	45,60	200	2500	52	111,1												
20A(C)22X226...	22	31,68	42,24	180	2000	55	116,1												
20A(C)25X226...	25	36,00	48,00	160	2000	57,2	121,1							39,7	19	M8	M20x1,5		