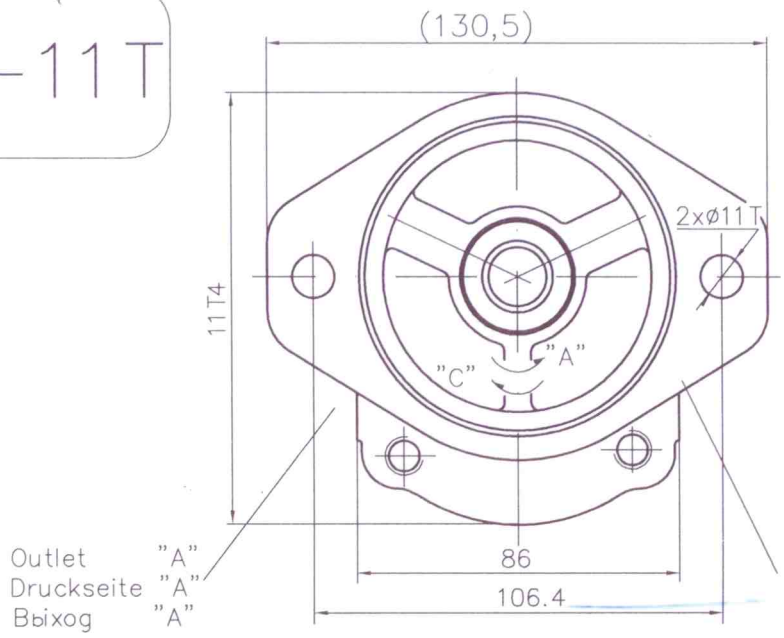
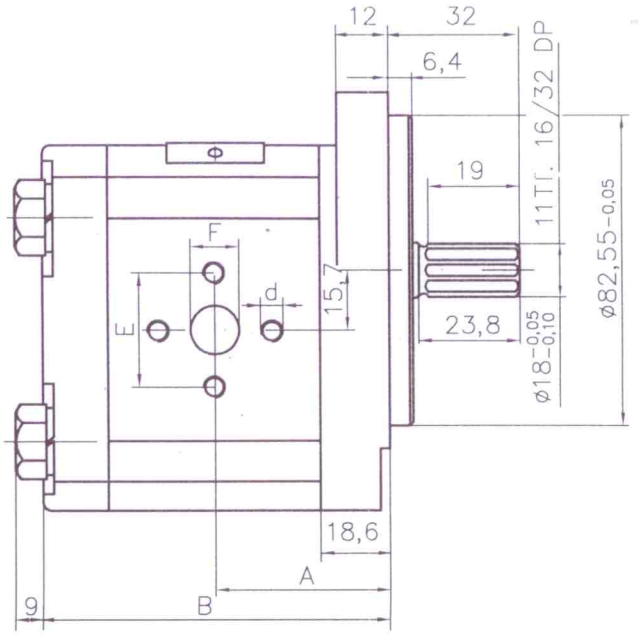
20 A/C ...X073–11T





Type / Typ / Тип	Displacement / Foerdervolumen / Рабочий объем	Dimensions Abmessungen Размеры													
		A	B	Inlet Saugseite Вход					Outlet Druckseite Выход				
				E	d	F	M	G	E	d	F	M	G
	cm³	mm		mm				*	mm				*
20A(C)10X073–11T	10	46,6	88,5	40	M8	19			30	M6	14		
→ 20A(C)11TX073–11T	11,3 *	47,6	90,6	40	M8	19		G3/4	30	M6	14		G1/2
20A(C)12X073–11T	12	48,3	91,9	40	M8	19			30	M6	14		
20A(C)14X073–11T	14	49,8	95	40	M8	19			30	M6	14		
20A(C)15X073–11T	15	50,6	96,5	40	M8	19			30	M6	14		
20A(C)16X073–11T	16	51,4	98,1	40	M8	19			30	M6	14		
20A(C)19X073–11T	19	53,9	103,1	40	M8	19			30	M6	14		
20A(C)22X073–11T	22	56,4	108,1	40	M8	19			30	M6	14		
20A(C)25X073–11T	25	58,6	11T3	40	M8	19			40	M8	19		