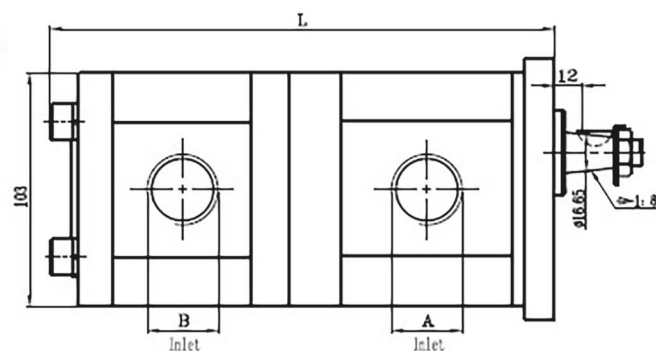
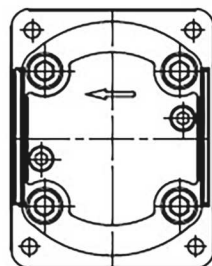
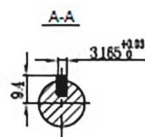




K20C, 3X11FG/C6, 3X11G	6/6	200/200	225/225	250/250	800	3000	46.1	92.3	193	G1/2	G1/2	G1/2	G1/2	Clockwise
K20C, 2X11FG/C6, 3X11G	8/6	200/200	225/225	250/250	800	3000	47.7	94	196	G1/2	G1/2	G1/2	G1/2	
K23C1X11FG/C6, 3X11G	10/6	200/200	225/225	250/250	800	3000	49.3	96.6	199	G3/4	G1/2	G1/2	G1/2	
K23C11FG/C1X11G	10/10	200/200	225/225	250/250	600	3000	49.3	96.8	206	G3/4	G3/4	G1/2	G1/2	
K23C12X11FG/C12X11G	12/12	200/200	225/225	250/250	600	3000	51	102.1	212	G3/4	G3/4	G1/2	G1/2	
K23C14X11FG/C8, 2X11G	14/8	200/200	225/225	250/250	800	3000	52.6	104.4	209	G3/4	G1/2	G1/2	G1/2	
K23C14X11FG/C12X11G	14/12	200/200	225/225	250/250	600	3000	52.6	103.7	215	G3/4	G3/4	G1/2	G1/2	
K23C14X11FG/C14X11G	14/14	200/200	225/225	250/250	600	3000	52.6	105.3	219	G3/4	G3/4	G1/2	G1/2	
K23C19X11FG/C8, 2X11G	18/8	200/200	215/215	230/230	600	3000	55.9	103.7	215	G3/4	G3/4	G1/2	G1/2	Direction
Model	disp. m ³ /r	P1	P2	P3	Min speed r/min	Max speed r/min	D	M	L	A	B	a	b	
		Max pressure bar								Inlet		Outlet		

										KRS
naker	partiti	section	relaxer nam	unover	date					Outline Drawing
design			standard			phase marker	weight	scale		
collate										
building technics			sanction			together	sheet number		K22C**X111FG/C**X110G	