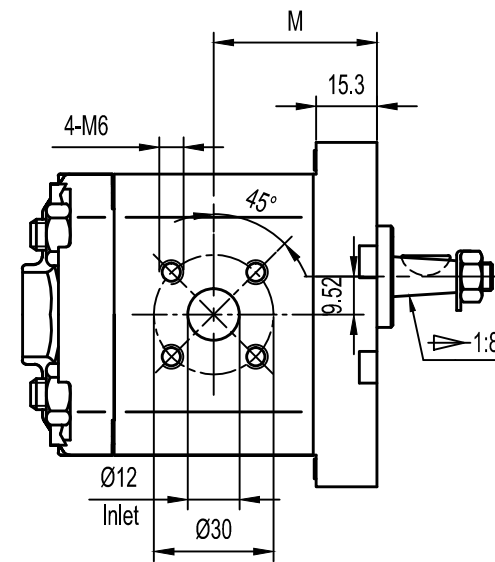
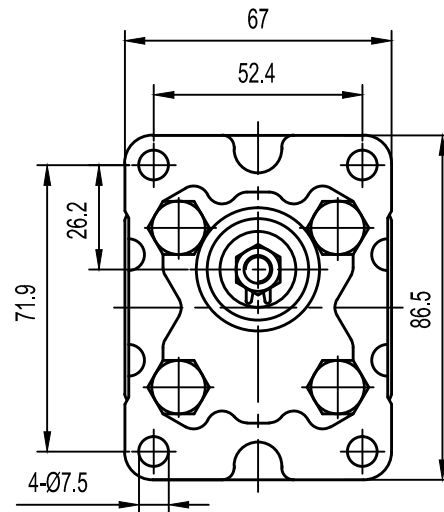
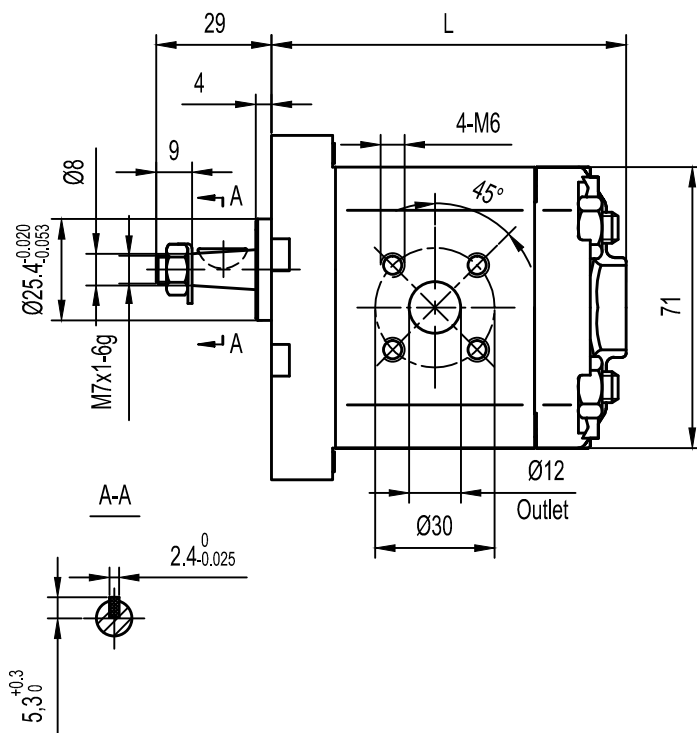




Specification

KAPIE0-D-8.0Z1F40	8.0	160	180	200	600	2100	47	103.5	Clockwise
KAPIE0-D-7.0Z1F40	7.0	160	180	200	800	2500	45	99.5	
KAPIE0-D-5.8Z1F40	5.8	160	180	200	800	3000	43	95.5	
KAPIE0-D-4.8Z1F40	4.8	200	225	250	800	3500	41	91.5	
KAPIE0-D-4.2Z1F40	4.2	200	225	250	800	4000	40	89.5	
KAPIE0-D-3.7Z1F40	3.7	200	225	250	800	4500	39	87.5	
KAPIE0-D-3.2Z1F40	3.2	200	225	250	800	5000	38	85.5	
KAPIE0-D-2.7Z1F40	2.7	200	225	250	1000	6000	37	83.5	
KAPIE0-D-2.1Z1F40	2.1	200	225	250	1000	6000	36	81.5	
KAPIE0-D-1.8Z1F40	1.8	200	225	250	1000	6000	35.6	80.5	
KAPIE0-D-1.6Z1F40	1.6	200	225	250	1000	6000	35	79.5	
KAPIE0-D-1.3Z1F40	1.3	200	225	250	1000	6000	34.6	78.5	
KAPIE0-D-1.1Z1F40	1.1	200	225	250	1000	6000	34	77.5	
KAPIE0-D-0.8Z1F40	0.8	200	225	250	1000	6000	33.8	77	
Model	disp. ml/r	P1	P2	P3	Min speed r/min	Max speed r/min	M	L	Direction
		Max pressure bar							

						KRS		
marker	quantity	section	rejigger name	underwrite	date	Gear Pump outline Drawing		
design			standard			phase marker	weight	scale
collate								
Auditing								
technics			sanction			together	sheet number	