



Specification

KGP2E2-D-30Z5F8	30	160	170	180	500	2500	65.8	140	40	19	M8	40	19	M8	Clockwise
KGP2E2-D-28Z5F8	28	180	190	200	500	2500	64.1	136	40	19	M8	40	19	M8	
KGP2E2-D-25Z5F8	25	200	215	230	500	3000	61.6	131	40	19	M8	40	19	M8	
KGP2E2-D-22Z5F9	22	200	225	250	500	3000	59.2	126.4	40	20	M8	30	13	M6	
KGP2E2-D-20Z5F9	20	200	225	250	500	3000	57.5	123	40	20	M8	30	13	M6	
KGP2E2-D-18Z5F9	18	200	225	250	500	3000	55.9	119.7	40	20	M8	30	13	M6	
KGP2E2-D-16Z5F9	16	200	225	250	600	3000	54.3	116.5	40	20	M8	30	13	M6	
KGP2E2-D-14Z5F9	14	200	225	250	600	3000	52.6	113	40	20	M8	30	13	M6	
KGP2E2-D-12Z5F9	12	200	225	250	600	3000	51	109.9	40	20	M8	30	13	M6	
KGP2E2-D-10Z5F9	10	200	225	250	600	3000	49.3	106.6	40	20	M8	30	13	M6	
KGP2E2-D-8Z5F2	8	200	225	250	800	3000	47.7	103.3	30	13	M6	30	13	M6	
KGP2E2-D-6Z5F2	6	200	225	250	800	3000	46	100	30	13	M6	30	13	M6	
KGP2E2-D-4Z5F2	4	200	225	250	800	3000	44.5	96.8	30	13	M6	30	13	M6	
Model	disp. ml/r	P1	P2	P3	Min	Max	M	L	B	D	C	b	d	c	Direction
		Max Pressure (bar)			Speed (r/min)				Inlet			Outlet			

						KRS		
marker	quantity	section	reviser name	underwrite	date			
design			standard			phase marker	weight	scale
collate								
Auditing						together sheet number		
technics			sanction					