

PUMP MODEL	KW	HP	PUMP SIZE (mm)	HEAD IN METRES												MAX. CURRENT (A)	ISI MARK		
				6	8	12	16	20	24	26	28	32	36	40	42			44	48
KOS-3215	2.2	3.0	50 X 40					350	310	280	260	210	120					7.7	
KOS-322	2.2	3.0	50 X 50					450	360	300								7.7	
KOS-3252	2.2	3.0	65 X 50			500	450	400	380	200								7.7	
KOS-32525	2.2	3.0	65 X 65			700	510	350										7.7	
KOS-3325	2.2	3.0	80 X 65		840	780	570											7.7	
KOS-333	2.2	3.0	80 X 80	1120	980	870												7.7	
KOS-5215	3.7	5.0	50 X 40									420	380	320	290	240		11.8	
KOS-522	3.7	5.0	50 X 50							360	300	260	200	180	160			11.8	
KOS-5252	3.7	5.0	65 X 50						590	550	510	430	280					11.8	
KOS-52525	3.7	5.0	65 X 65			840	760	580	250									11.8	
KOS-5325	3.7	5.0	80 X 65			850	770	450										11.8	
KOS-533	3.7	5.0	80 X 80		1000	800	700											11.8	
KOS-6252	4.8	6.5	65 X 50					680	640	600	540	390						14.0	
KOS-652525	4.8	6.5	65 X 65					850	730	670	580	300						14.0	
KOS-6252 A	4.8	6.5	65 X 50						450	430	390	330	240					14.0	
KOS-6325 A	4.8	6.5	80 X 65															14.0	
KOS-722	5.5	7.5	50 X 50										460	390	310	280	210	17.0	
KOS-7252	5.5	7.5	65 X 50							830	720	620	500					17.0	
KOS-7252 A	5.5	7.5	65 X 50							920	830	730	630	560	490			17.0	
KOS-72525	5.5	7.5	65 X 65						650	640	620	600						17.0	
KOS-7325	5.5	7.5	80 X 65															17.0	
KOS-733	5.5	7.5	80 X 80						800	760	660	400						17.0	
KOS-744	5.5	7.5	100 X 100			1440	1260	1020	660									17.0	
KOS-744	5.5	7.5	125 X 125	3500	2900	2270												17.0	
KOS-1022	7.5	10.0	50 X 50													400		23.0	
KOS-10252 A	7.5	10.0	65 X 50							1260	1200	1080	1020	960	900	750		23.0	
KOS-102525	7.5	10.0	65 X 65										610	600	500	400		23.0	
KOS-1033	7.5	10.0	80 X 80						1100	1080	1050	1000	720					23.0	
KOS-1044	7.5	10.0	100 X 100						1300	1200	1100							23.0	
KOS-1055	7.5	10.0	125 X 125	3500	3300	2800	1250											23.0	

DISCHARGE IN LITRE PER MINUTE (LPM)

**Statutory Disclaimer:-** In view of continual development, the performance figures / information / description / illustrations are subject to change without any prior notice. The performance data given is based on results achieved during tests conducted under ideal test conditions in a laboratory. Actual site conditions may result in variation in these performance values. Depending upon customer feedback and continual improvement, new models are introduced on regular basis, kindly consult your local dealer/re-seller for appropriate pump selection.

Total Head=Suction Head + Delivery Head + Friction Losses