

KEP 408, 50Hz

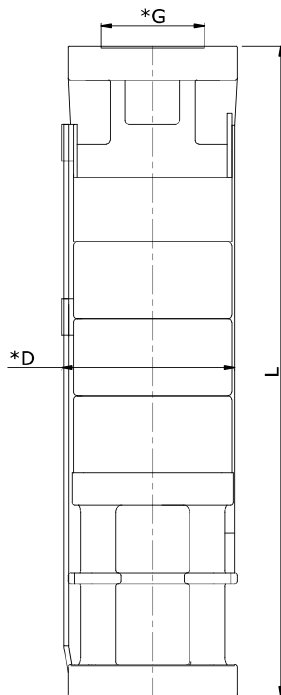
ISO 9906 Annexure A

PERFORMANCE CHART

Model Name		Rating			Discharge									
Single Phase	Three Phase	Stage	kW	HP	l/min m³/h	0	24	34	67	101	134	151	168	185
						0	1.44	2.0	4.0	6.0	8.0	9.0	10.0	11.1

KEP 408-05	KEP 408-05	5	0.75	1.00	HEAD IN Mtrs.	30	28	27	25	23	20	18	15	11
KEP 408-07	KEP 408-07	7	1.10	1.50		42	40	38	35	32	28	25	21	16
KEP 408-10	KEP 408-10	10	1.50	2.00		60	57	55	50	45	40	36	30	23
KEP 408-12	KEP 408-12	12	2.20	3.00		72	68	66	60	54	48	43	36	27
KEP 408-15	KEP 408-15	15	2.20	3.00		90	85	82	75	68	60	54	45	34
	KEP 408-18	18	3.00	4.00		107	102	98	89	82	72	64	53	41
	KEP 408-21	21	4.00	5.50		125	119	115	104	95	84	75	62	48
	KEP 408-25	25	4.00	5.50		149	142	136	124	114	100	89	74	57
	KEP 408-30	30	5.50	7.50		179	170	164	149	136	120	107	89	68
	KEP 408-37	37	5.50	7.50		221	210	202	184	168	148	132	110	84
	KEP 408-44	44	7.50	10.00		263	249	240	219	200	176	157	131	100
	KEP 408-50	50	7.50	10.00		298	284	273	248	227	200	178	148	114

Dimensions & Weights



Model Name	Specification			
	*D (mm)	L (mm)	Pump Weight Kg.	Weight (incl. pkg.) Kg.
KEP 408-05	98	451	6.60	7.3
KEP 408-07	98	535	7.50	8.3
KEP 408-10	98	661	8.80	9.7
KEP 408-12	98	745	9.70	10.7
KEP 408-15	98	871	11.00	12.1
KEP 408-18	98	997	12.30	13.5
KEP 408-21	98	1123	13.60	15.0
KEP 408-25	98	1291	15.40	16.9
KEP 408-30	98	1501	17.60	19.4
KEP 408-37	98	1795	20.70	22.8
KEP 408-44	98	2089	24.30	26.7
KEP 408-50	98	2341	27.10	29.8
KEP 408-30	138	1518	19.60	21.6
KEP 408-37	138	1812	22.90	25.2
KEP 408-44	138	2106	25.80	28.4
KEP 408-50	138	2358	29.60	32.6
KEP 408-58	138	2694	31.40	34.5

* G: Available Outlet Size BSP 2.0"

* D: With Cable Guard

KEP 408-30, KEP 408-37, KEP 408-44 & KEP 408-50 & KEP 408-58 Pump are also Available in 6" Joining.

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PERFORMANCE CURVES

