

KEP 402, 50Hz

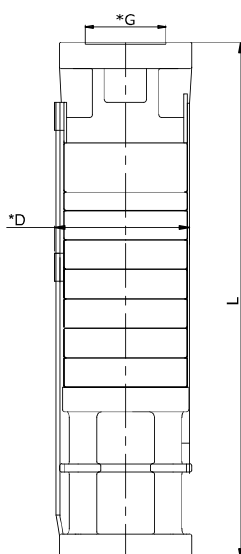
ISO 9906 Annexure A

PERFORMANCE CHART

Model Name		Stage	Rating		l/min m ³ /h	Discharge							
Single Phase	Three Phase		kW	HP		0	9	14	20	27	30	33	41
						0	0.54	0.84	1.20	1.62	1.80	1.98	2.46

Model Name	Model Name	Stage	kW	HP	HEAD IN Mtrs.	0	9	14	20	27	30	33	41
KEP 402-06	KEP 402-06	6	0.37	0.50		37	36	34	32	28	26	23	16
KEP 402-09	KEP 402-09	8	0.37	0.50		55	53	51	48	42	39	35	25
KEP 402-13	KEP 402-13	13	0.55	0.75		79	77	74	69	61	57	51	36
KEP 402-18	KEP 402-18	18	0.75	1.00		110	107	102	95	85	78	70	49
KEP 402-23	KEP 402-23	23	1.10	1.50		141	137	130	122	109	100	90	63
KEP 402-28	KEP 402-28	28	1.50	2.00		171	166	159	148	132	122	109	77
KEP 402-33	KEP 402-33	33	1.50	2.00		202	196	187	175	156	144	129	90
KEP 402-40	KEP 402-40	40	2.20	3.00		244	238	227	212	189	174	156	110
KEP 402-48	KEP 402-48	48	2.20	3.00		293	285	272	254	227	209	188	132
	KEP 402-55	55	3.00	4.00		336	327	312	291	260	240	215	151
	KEP 402-60	60	3.00	4.00		367	356	340	317	283	262	235	164

Dimensions & Weights



Model Name	Specification			
	D (mm)	L (mm)	Pump Weight Kg.	Weight (incl. pkg.) Kg.
KEP 402-06	98	282	3.2	3.5
KEP 402-09	98	345	4.2	4.7
KEP 402-13	98	429	5.4	6.1
KEP 402-18	98	534	7.2	8.1
KEP 402-23	98	660	8.9	10.1
KEP 402-28	98	765	10.6	12.0
KEP 402-33	98	870	12.2	13.9
KEP 402-40	98	1094	13.0	14.8
KEP 402-48	98	1283	14.6	16.5
KEP 402-55	98	1430	16.2	18.4

*G: Available Outlet Size 1.25" BSP

*D: With Cable Guard

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PERFORMANCE CURVES

