

K4 Installations by Engine / Model / Drive Train / Reduction

@ 15.11.2016

<i>Engine</i>	<i>Model</i>	<i>Rotation</i>	<i>Power</i>	<i>Max RPM</i>	<i>Reduction Ahead</i>	<i>Reduction Ahead</i>	<i>Shaft RPM @ Max</i>	<i>Diameter Nominal</i>	<i>Pitch Deg°</i>
Beta	BV3800	RH	82	2600	1.94	1.94	1340	20.50	23
BMW	24 6D A	RH	86	4000	2.41	2.41	1660	20.50	21
Craftsman	CM4.80SD	LH	80	4000	2.23	2.23	1794	19.50	22
Craftsman	CM4.80SD	LH	80	4000	2.49	2.49	1606	20.50	22
Deutz	Deutz	RH	48	2800	2.00	2.20	1400	18.00	21
Engine	model	RH	83	3500	2.00	2.00	1750	18.00	22
Ford	2701E	RH	70	2500	2.10	2.10	1190	B 20.50	22
Ford	2711	RH	57	2250	1.96	1.96	1148	B 19.50	22
Gardner	LM2	LH	28	1250	1.50	1.50	833	B 19.50	21
Hyundai	Hydraulic	RH	40	2500	2.50	2.50	1000	18.00	22
Isuzu	4LEI	RH	48	2800	2.00	3.00	1400	18.00	22
Kubota	Kubota	RH	68	3600	2.00	2.00	1800	18.00	22
Mercedes	Omxxx	RH	65	4200	2.43	2.43	1728	B 17.50	20
Mercedes	OM616	RH	67	3300	2.74	2.74	1204	20.50	21
Nanni	4.220	RH	50	2800	2.66	2.66	1053	19.50	22
Nanni	5.280HE	LH	62	2800	2.00	2.00	1400	B 19.50	22
Nanni	N4.50	RH	50	3000	2.33	3.04	1288	18.00	22
Nanni	N4.60	RH	60	2800	2.00	2.00	1400	18.00	22
Nanni	N4.60SD	LH	60	2800	2.15	2.15	1302	18.00	23
Nissan		LH	50	2400	2.04	2.10	1176	19.50	22
Perkins	4.108	RH	40	3000	2.74	2.74	1095	19.50	21
Perkins	4.11	RH	50	4000	2.74	2.74	1460	18.00	22
Perkins	4.24	RH	62	2250	2.00	2.00	1125	B 20.50	21
Perkins	4.236	LH	62	2250	2.00	2.00	1125	18.00	22
Perkins	4.236	RH	78	2600	2.00	2.00	1300	20.50	21
Perkins	4.236	RH	80	2600	2.13	2.10	1221	B 20.50	21
Perkins	4.236	LH	87	2500	2.57	2.57	973	20.50	23
Perkins		LH	85	2400	3.00	3.00	800	20.50	23
Perkins	M50	RH	50	3000	1.91	1.91	1571	B 18.00	20
Perkins	M50	RH	50	3000	1.91	1.91	1571	17.00	20
Perkins	M60	RH	60	4000	3.00	3.00	1333	B 19.50	23
Perkins	M60	RH	60	4000	3.05	3.14	1311	18.00	22
Perkins	M80T	RH	80	3000	2.10	2.10	1429	19.50	23
Perkins	M90	LH	82	2800	2.05	2.05	1366	B 19.50	23
Perkins	M50	RH	50	3000	2.72	2.22	1103	19.50	22
Thornycroft	MD22	LH	49	3000	2.74	2.74	1095	19.50	22
Thornycroft	T98	LH	56	3000	2.03	2.03	1478	18.00	20
Valmet	55.00	RH	55	2500	2.93	2.93	853	20.50	22
Vetus	65.00	RH	65	3000	1.93	1.93	1554	18.00	22
Vetus	VH4.65SD	LH	65	3000	2.15	2.15	1395	19.50	21
Volvo	D2-40SD	LH	40	3200	2.20	2.20	1455	17.00	20
Volvo	D2-55	RH	53	3000	2.23	2.23	1345	18.00	20
Volvo	D2-55	RH	49	3000	2.74	2.74	1095	19.50	22
Volvo	D2-55SD	LH	49	3000	2.20	2.20	1364	B 18.00	20
Volvo	D2-75SD	LH	75	3000	2.20	2.20	1364	B 20.50	21

Volvo	MD22	LH	49	3000	3.00	3.00	1000	B	20.50	22
Volvo	MD22SD	LH	49	3000	2.20	2.20	1364	B	18.00	20
Volvo	TMD31	RH	75	3000	1.91	2.61	1571		19.50	22
Volvo	TMD22	LH	78	4500	2.40	2.40	1875		19.50	22
Volvo	TMD22	LH	78	4500	3.00	3.00	1500		19.50	22
Volvo	TMD 31	RH	75	3000	1.91	2.61	1571		19.50	22
Volvo	TMD 31	RH	75	3000	1.91	2.61	1571		19.50	22
Volvo	TMD 31	RH	75	3000	1.91	2.61	1571		19.50	22

<i>Engine</i>	<i>Model</i>	<i>Rotation</i>	<i>Power</i>	<i>Max RPM</i>	<i>Reduction Ahead</i>	<i>Reduction Ahead</i>	<i>Shaft RPM @ Max</i>	<i>Diameter Nominal</i>	<i>Pitch Deg°</i>
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Westerbeke	W44C	RH	38	3000	2.00	2.00	1500		17.50	22
Yanmar	3GM30	RH	27	3600	2.83	3.20	1272	B	16.50	21
Yanmar	3JH2	RH	38	3600	2.61	3.20	1379		17.00	21
Yanmar	3JH5	LH	39	3000	2.23	2.23	1345		17.50	21
Yanmar	3JH5	LH	39	3000	2.49	2.49	1205		18.00	21
Yanmar	4JH2	RH	51	3600	2.61	3.20	1379	B	18.00	21
Yanmar	4JH2DT	RH	85	3600	2.69	2.63	1338		20.50	23
Yanmar	4JH2T	RH	62	3600	2.61	3.20	1379	B	18.00	23
Yanmar	4JH3	RH	55	3800	2.61	3.16	1456		18.00	22
Yanmar	4JH3T	RH	75	3800	2.63	3.00	1445		19.50	22
Yanmar	4JH3TSD	LH	75	3800	2.31	2.31	1645		18.00	23
Yanmar	4JH4AE	RH	50	3000	2.36	3.2	1571		18.00	22
Yanmar	4JH4	RH	54	3000	2.14	3.20	1402		18.00	21
Yanmar	4JH4	RH	55	3000	2.61	3.20	1149	B	19.50	22
Yanmar	4JH4T	RH	75	3200	2.15	2.63	1488	B	20.50	22
Yanmar	4JH4T	LH	75	3200	2.31	2.31	1385		19.50	22
Yanmar	4JH4T	RH	75	3200	2.61	2.32	1226	B	20.50	22
Yanmar	4JH4T	RH	75	3000	2.69	3.00	1115	B	20.50	23
Yanmar	4JH5	RH	53	3000	2.36	3.16	1271	B	18.00	22
Yanmar	4JH5	LH	54	3000	2.23	2.23	1345		18.00	21
Yanmar	4JH5SD	LH	55	3000	2.31	2.31	1299		18.00	22
Yanmar	4JH5SD	LH	55	3000	2.49	2.49	1205		19.50	22