

Vessel Type	Engine Brand	Model	Drive	Saildrive Model	Handing	Horsepower	RPM	Reduction Ahead	Reduction Astern	Shaft Max RPM	B Number	Nominal OD	Pitch
Chico 30	Arona	A1000	NZ1"	N1R	RH	23	2800	2.4	0	1167		17	22
Moody 31	Beta	BD1005	Blank	BR	RH	28	3600	2	2	1800		15.5	20
Classic	Beta	BD1005	25mm	25R	RH	28	3600	2.4	2.04	1500		16	21
40 ft Classic	Beta	BD1005	Blank	BR	RH	28	3600	2.5	2.5	1440		16.5	22
J. Francis Jones	Beta	BD722	1"	1R	RH	20	3600	2.05	0	1756		16	18
Cal 31	Beta	BD722	1"	1R	RH	20	3600	2.6	2.13	1385	B	15.5	22
Rogers	Beta	BETA	1.250"	1.250R	RH	37	3000	2	0	1500		18	20
Rogers	Beta	BETA	1.250"	1.250R	RH	37	3000	2	0	1500		17	21.5
Rogers	Beta	BETA	1.250"	1.250R	RH	37	3000	2	0	1500		17	20
S&S 35	Beta	BV1305	1"	1R	RH	35	3600	2.47	0	1457		17	21
	Beta	BV1305	Blank	BL	LH	35	3600	2.5	2.5	1440		17	21
van de Sadt	Beta	BV1505	30mm	30R	RH	37	3000	2	2	1500		17	21
Nicholson 35	Beta	BV1505	30mm	30L	LH	37	3000	2.7	2.23	1111		18.5	23
	Beta	BZ602	1.250"	1.250R	RH	18	3600	2.61	3.2	1379		15.5	20
	BMC	BMC	Spline	Sonic	LH	30	3000	2	2	1500	B	16.5	21
	BMC	BMC	NZ1"	N1R	RH	30	3000	2.13	2.13	1408		16.5	22
Cruiser	BMC	BMC	1.250"	1.250R	RH	30	3000	2.8	2.8	1071	B	17	23.5
	BMC	Commodore	1.250"	1.250L	LH	45	3000	2	0	1500		18	22
O'Brian	BMC	Commodore	1.125"	1.125L	LH	52	3000	2	2	1500	B	18.5	22
O'Brian	BMC	Commodore	1.125"	1.125L	LH	52	3000	2	2	1500	B	18.5	22
	BMW	D50-2	30mm	30L	LH	46	3000	1.95	1.86	1538	B	17	22
Davidson 28	Bukh	DV10ME	NZ1"	N1R	RH	10	3000	2.5	2.5	1200	B	15.5	20
	Bukh	DV18SME	Spline	SME	LH	18	3600	2.25	2.25	1600		15.5	18
Westerly Fulmar	Bukh	DV20ME	Blank	BR	RH	20	3000	2.5	2.5	1200	B	16.5	22
	Bukh	DV20SME	Spline	SME	LH	20	3000	2.25	2.25	1333		16	21
	Bukh	DV24ME	Blank	BR	RH	24	3600	2.47	2.3	1457		16.5	23
	Bukh	DV24ME	1"	1R	RH	24	3600	3	3	1200	B	17	22
Cavalier	Bukh	DV24SME	Spline	SME	LH	24	3600	2.25	2.25	1600		16	22
Oceans 40	Bukh	DV30ME	Spline	SME	LH	30	3600	2.25	2.25	1600		16.5	20
	Bukh	DV32SME	Spline	SME	LH	32	3600	2.25	2.25	1600	B	16.5	21
	Bukh	DV36ME	NZ1.250"	N1.250R	RH	36	3600	3	2.36	1200	B	18.5	23

Vessel Type	Engine Brand	Model	Drive	Saildrive Model	Handing	Horsepower	RPM	Reduction Ahead	Reduction Astern	Shaft Max RPM	B Number	Nominal OD	Pitch
LM 32	Bukh	DV36SME	Spline	SME	LH	36	3600	2.25	2.25	1600		16.5	21
ex 2110	Bukh	DV48ME	1"	1R	RH	48	3600	2.23	0	1614		17	21
Mike Welch	Bukh	DV48ME	NZ1"	N1R	RH	48	3600	2.23	0	1614		17	21
Lidgard 44	Bukh	DV48SME	Spline	SME	LH	48	3600	2.25	2.25	1600	B	17	22
	Farryman	Farryman	30mm	30R	RH	25	2400	2	2	1200	B	17	22
Salthouse 39	Farryman	Farryman	NZ1"	N1R	RH	29	2400	2	0	1200	B	17	21
Classic Smack	Ford	Fiesta	Blank	BR	RH	40	2800	3	3	933		17	23
	Ford	Ford	1.250"	1.250L	LH	55	2250	1.5	1.5	1500	B	17	23
	Ford	FORD	NZ1.250"	N1.250L	LH	50	3300	2	0	1650		18.5	22
Lotus 9.2	Ford	FORD	1"	1R	RH	25	2700	2	2	1350		16.5	21
	Ford	SD802	NZ1"	N1R	RH	14	2600	2	2	1300	B	15.75	20
Corrosion	Ford	SD802	NZ1"	N1R	RH	14	2600	2	2	1300	B	15.75	17
Patiki	Ford	SD802	1"	1R	RH	15	2700	2.14	2	1262		15.5	22
Erwin Haag	Ford	SD802	NZ1"	N1R	RH	15	2700	2.21	3.06	1222		15.5	20
Townson 8.8	Ford	SD802	1"	1R	RH	15	2700	2.21	2.21	1222		15.5	20
Raven 26	Ford	SD802	NZ1"	N1R	RH	15	2700	2.21	2.21	1222		15.5	20
Lotus 10.6	Ford	SD892	NZ1"	N1R	RH	25	2500	2	2	1250		16.5	22
Roberts 36	Ford	XLD418	1.250"	1.250R	RH	45	4500	2.7	2.7	1667		18.5	23
40 ft	Ford	XLDMP	1.250"	1.250R	RH	45	3000	2	2	1500	B	17	21
40 ft	Ford	XLDMP	1.250"	1.250R	RH	57	4800	2	2	2400		16	20
40 ft	Ford	XLDMP	1.250"	1.250L	LH	45	3000	2	2	1500	B	17	21
Ganley	Ford	XLDMP	1.250"	1.250R	RH	50	3400	2.5	0	1360		18.5	22
S&S Alloy 44	Ford	XLDMP	NZ1.250"	N1.250L	LH	57	4800	2.57	2.57	1868		17	21
Logan	Gray	2xBlade	1"	1R	RH	30	2500	1	0	2500		16.25	20
Logan	Gray	2xBlade	1"	1R	RH	30	2500	1	0	2500		16.25	18
Young 88	Honda	Civic	1"	1L	LH	30	3600	2.32	2.32	1552		16	21
	Hydraulic	4 to 1	1.250"	1.250L	LH	45	0	4	0	800		18.5	24
Senior 11m	Isuzu	2AB1	NZ1"	N1R	RH	25	2800	2.14	0	1308	B	16.75	23
Senior 11m	Isuzu	2AB1	NZ1"	N1R	RH	25	2000	2.14	0	935	B	18.5	22
	Isuzu	3KC1	1"	1R	RH	23	3000	2.13	2.13	1408		16	21
	Isuzu	C240	1"	1R	RH	55	3000	1.88	2.1	1596		17	23

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	Isuzu	C240	30mm	30L	LH	50	3000	2	2	1500		18.5	22
Lotus 10.6	Isuzu	Isuzu	1.250"	1.250R	RH	50	2800	2	0	1400		18.5	22
	Isuzu	Isuzu	1"	1R	RH	35	2800	2	0	1400		16.5	21
McDonald /Aust	Isuzu	Isuzu	1"	1R	RH	35	2800	2	0	1400		16.5	21
	Isuzu	Isuzu	1.250"	1.250L	LH	50	3000	2	0	1500		18.5	22
Lidgard 37	Isuzu	Isuzu	1.250"	1.250R	RH	35	3000	2	2	1500		17	21
Unit # O34	Isuzu	Isuzu	NZ1.250"	N1.250R	RH	35	2800	2.01	0	1393		17	21
Lidgard 44	Isuzu	Isuzu	1.250"	1.250R	RH	35	2800	2.01	0	1393		17.75	20
Logan	Isuzu	Isuzu	1"	1L	LH	50	3400	2.1	0	1619	B	18.5	22
Logan	Isuzu	Isuzu	1.250"	1.250R	RH	50	3000	2.57	0	1167		18	23
	Isuzu	Isuzu	1"	1R	RH	40	2800	2.63	2.63	1065		18.5	23
Chico 30	Kubota	3CO93	NZ1"	N1R	RH	19	2800	2.47	2.36	1134	B	16.75	22
	Kubota	KU20	NZ1"	N1R	RH	20	3000	2	3	1500		15.75	20
Cat	Kubota	Kubota	1"	1R	RH	27	2800	1.86	0	1505	B	16	22
Cat	Kubota	Kubota	1"	1R	RH	27	2800	1.86	0	1505	B	16	22
Cat	Kubota	KUBOTA	1"	1R	RH	37	3000	2	2	1500	B	16.25	23
Cat	Kubota	KUBOTA	1"	1R	RH	37	3000	2	2	1500	B	16.25	23
	Kubota	Kubota	1"	1L	LH	20	3000	2	2	1500		15.5	21
Cat	Kubota	Kubota	1.250"	1.250R	RH	50	2800	2	2	1400		18.5	23
Cat	Kubota	Kubota	1.250"	1.250R	RH	50	2800	2	2	1400		18.5	23
	Kubota	Kubota	NZ1"	N1L	RH	16	2800	2	2	1400		15.5	21
	Kubota	Kubota	1"	1L	LH	18	2800	2.15	2.6	1302		16	21
Townson	Kubota	Kubota	NZ1"	N1R	RH	15	3600	2.21	3.12	1629	B	15.5	18
	Kubota	Kubota	NZ1"	N1L	LH	20	3600	2.47	2.47	1457		15.5	20
Own	Kubota	Kubota	NZ1"	N1R	RH	28	3000	2.6	0	1154	B	17	22
	Kubota	Kubota	NZ1"	N1R	RH	22.5	3600	2.7	0	1333	B	16	21
Adams 43	Kubota	Kubota	1.250"	1.250R	RH	28	3000	2.9	2.9	1034		18.5	23
Omega 42	Kubota	M50	1"	1R	RH	43	2800	1.79	1.86	1564		17	22
Ericson	Kubota	M50	1"	1R	RH	44	3000	1.9	1.9	1579		17	22
Beneteau 42	Kubota	NANNI	30mm	30R	RH	50	2800	2.74	0	1022	B	18.5	21
Lindsay	Kubota	S/Drive	Spline		LH	43	2600	1.66	0	1566		18.5	21

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Lindsay	Kubota	S/Drive	Spline		LH	33	2800	1.66	0	1687		17	21
Lidgard ?	Kubota	V-1200B	NZ1"	N1R	RH	25	3000	2	0	1500		16	21
Trimaran	Kubota	V-1200B	NZ1"	N1R	RH	30	3000	2	2	1500		16	21
Spencer 36	Kubota	V1505	1"	1R	RH	33	3000	2.94	2.5	1020	B	18.5	23
Tri - Jim Young	Kubota	V800-B	1.250"	1.250R	RH	20	3600	2.72	2.15	1324	X	16	21
	Lister	LPWS 4	1"	1R	RH	30	3600	1.95	2.63	1846		15.75	19
	Lister	LPWS 4	1"	1L	LH	30	3000	1.95	2.45	1538		16	22
Steel 12 Tonne	Lister	LPWS 4	35mm		RH	32	3000	2.09	0	1435		16.75	20
	Lister	LPWS 4	1"	1R	RH	30	3000	2.45	1.95	1224		17	22
	Lister	LQW2	1"	1R	RH	23	3300	2	0	1650		15.75	18
	Lister	LQW2	1"	1R	RH	23	3300	2	0	1650		15.75	18
Cat	Lombardini	LDW1003M	Spline		LH	28	3600	2.18	2.18	1651	B	15.5	21
Robertson 36	Lombardini	LDW1003M	1"	1R	RH	30	3600	2.6	2.13	1385	B	16.5	22
Hitchhiker Cat	Lombardini	LDW1404M	1.125"	1.125R	RH	45	3600	2	2	1800		16.5	21
Hitchhiker Cat	Lombardini	LDW1404M	1.125"	1.125R	RH	45	3600	2	2	1800		16.5	21
Cat NZ 13 m	Lombardini	LDW1404M	Spline		LH	36	3600	2.18	2.18	1651	B	16.75	21
Cat NZ 13 m	Lombardini	LDW1404M	Spline		LH	36	3600	2.18	2.18	1651		16.75	21
Cat NZ 13 m	Lombardini	LDW1404M	Spline		LH	36	3600	2.18	2.18	1651		16	21
Cat NZ 13 m	Lombardini	LDW1404M	Spline		LH	36	3600	2.18	2.18	1651	B	16	20
	Lombardini	LDW1404M	Spline		LH	36	3600	2.18	2.18	1651		16	20
	Lombardini	LDW1404M	NZ1"	N1R	RH	36	3600	2.5	0	1200		17	22
Robertson	Lombardini	LDW1404M	NZ1"	N1R	RH	38	3600	2.5	0	1440		17	22
Lombard	Lombardini	LDW2004M	Spline		LH	45	3000	1.92	1.92	1563	B	17	22

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Classic Keeler	Lombardini	LDW702M	NZ1"	N1R	RH	18	3600	2.61	3.2	1379		15.5	22
Cat	Lombardini	LW903	Spline		LH	24	3600	2.18	2.18	1651		16	19
Cat	Lombardini	LW903	Spline		LH	24	3600	2.18	2.18	1651		16	19
	Mazda	Mazda	NZ1.250"	N1.250R	RH	60	3000	1.88	0	1596	B	18.5	21
	Mercedes	Merc	30mm	30R	RH	55	5000	2	2	2500		16.5	21
	Mercedes	OM615	30mm	30R	RH	48	3600	1.9	1.9	1895		16	20
	Mercedes	OM616	30mm	30R	RH	65	4200	1.88	1.95	2234		17	22
	Mercedes	OM616	25mm	25R	RH	50	3000	2.1	2.1	1429		18.5	23
	Mitsubishi	M'sbushi	Blank	BL	LH	14	3200	2.5	0	1280		15.5	20
RETURNED	Mitsubishi	M'sbushi	Blank	BL	LH	14	3200	2.5	0	1280		15.5	20
Jeanneau Sunrise	Mitsubishi	MD1300	25mm	25R	RH	18	3500	2.25	2.25	1556		15.5	21
Classic	Mitsubishi	Mitsubishi	1"	1R	RH	20	3000	2.75	0	1091		16.5	21
Laurent Giles	Mitsubishi	S4L	30mm	30R	RH	37	3000	2	0	1500		17	22
Spencer 32	Nanni	2.4HE	NZ1"	N1R	RH	14	3000	2.72	1.83	1103	X	15.5	20
Cavalier 32	Nanni	2.50HE	NZ1"	N1R	RH	14	3600	2.13	2.62	1690		15.5	20
Cavalier 32	Nanni	2.50HE	NZ1"	N1L	LH	14	3600	2.62	2.13	1374	B	15.5	20
Hunter 27	Nanni	2.50HE	Blank	BR	RH	14	3600	2.62	2.13	1374		15.5	20
	Nanni	3.75HE	1"	1R	RH	21	3600	2.6	0	1385		16	20
	Nanni	3.75HE	1"	1R	RH	21	3600	2.6	0	1385		16	20
Cole 32	Nanni	3.75HE	Blank	BR	RH	22	3600	3	3	1200		16.5	21
	Nanni	3.9	NZ1"	N1R	RH	19	3000	1.79	1.86	1676	B	15.5	18
	Nanni	3.9	1"	1R	RH	21	3000	2	2	1500		15.75	20
Carter 33	Nanni	3.9	1"	1R	RH	19	3000	2.05	1.9	1463	B	15.5	20
Van der Stadt	Nanni	390HE	1"	1R	RH	23	3600	2.72	0	1324		17	22
Lotus 9.5	Nanni	390HE	NZ1"	N1R	RH	22.5	3600	2.72	1.86	1324	B	16	20
Lotus 9.5	Nanni	390HE	NZ1"	N1R	RH	22.5	3600	2.72	1.86	1324		15.5	21
Group Finot	Nanni	4.11	Spline		LH	30	3600	2.4	0	1500		16.25	22
	Nanni	4.150HE	25mm	25R	RH	37	3000	1.79	1.86	1676		16.5	21
Elliot 45	Nanni	4.150HE	1"	1R	RH	37.5	3000	1.88	0	1596		17	20

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	Nanni	4.150HE	30mm	30R	RH	37	3000	1.88	1.88	1596		16.5	21
Cat / Aus	Nanni	4.150HE	Spline	SONIC	RH	37	3000	2	2	1500		17	22
Cat / Aus	Nanni	4.150HE	Spline	SONIC	RH	37	3000	2	2	1500		17	22
Lotus 10.6	Nanni	4.150HE	1.250"	1.250L	LH	37	3000	2	2	1500		16.75	21
Cav 36	Nanni	4.150HE	NZ1"	N1L	LH	50	3000	2	2	1500		17	23
Cav 36	Nanni	4.150HE	NZ1"	N1L	LH	50	3000	2	2	1500		17	23
Duncansen 35	Nanni	4.150HE	1.125"	1.125R	RH	37	3000	2.5	2.5	1200		18.5	23
Cat	Nanni	4.150HE	1.250"	1.250R	RH	37	3000	2.6	2.6	1154		18.5	23
Cat	Nanni	4.150HE	1.250"	1.250R	RH	37	3000	2.6	2.6	1154		18.5	23
Gaff Cutter	Nanni	4.190HE	Blank	BR	RH	43	2800	1.8	1.8	1556	B	17	22
ex 005 / 6	Nanni	4.190HE	1"	1R	RH	50	2800	1.88	0	1489	B	17	22
ex 292	Nanni	4.190HE	1"	1R	RH	50	2800	2.14	0	1308		18.5	23
	Nanni	4.190HE	1.125"	1.125R	RH	50	2800	2.14	0	1308		18.5	23
	Nanni	4.190HE	1.125"	1.125R	RH	50	2800	2.14	0	1308		18.5	23
Crowther 50 ft	Nanni	4.190HE	1.250"	1.250R	RH	50	2800	2.14	0	1308		18.5	23
Crowther 50 ft	Nanni	4.190HE	1.250"	1.250R	RH	50	2800	2.14	0	1308		18.5	23
ex 005 / 6	Nanni	4.190HE	1"	1R	RH	50	2800	2.4	0	1167	B	18.5	22
Tauranga	Nanni	4.190HE	1.250"	1.250R	RH	43	2800	2.63	0	1065		18.5	23
Gaff Cutter	Nanni	4.195HE	Blank	BR	RH	40	2800	2	2	1400		17	23
Cat	Nanni	Nanni	Spline		RH	31	3100	2.1	2.2	1476		16.5	21
Cat	Nanni	Nanni	Spline		RH	31	3100	2.1	2.2	1476		16.5	21
Cat	Nanni	Nanni	Spline		RH	31	3100	2.1	2.2	1476		16.5	21
Cat	Nanni	Nanni	Spline		RH	31	3100	2.1	2.2	1476		16.5	21
Farr 40	Nanni	Nanni	Spline		LH	37	3000	2.16	2.16	1389		17	22
Own Design	Nanni	NANNI	S-Spline	7/8" x 13T	RH	21	3600	2.2	0	1636		16	18
Elliot	Nissan	Nissan	1.250"	1.250R	RH	47	2400	1.88	1.88	1277		18.5	23
Colombia 43 Tripp	Palmer	Atomic 4	1"	1R	RH	27	3200	2	0	1600		16	19
Colombia 43 Tripp	Palmer	Atomic 4	1"	1R	RH	27	3200	2	0	1600	B	17	21
	Perkins	4 CYL	NZ1"	N1R	RH	30	2400	2	0	1200	B	18.5	23
Columbia 43	Perkins	4.11	1"	1L	LH	52	4000	1.5	0	2667		15.5	20
Bruce King	Perkins	4.11	1.250"	1.250R	RH	38	3000	1.9	1.9	1579	B	16.5	21

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Lidgard 38	Perkins	4.11	1.250"	1.250R	RH	45	3600	2	2.83	1800	B	16.5	21
	Perkins	4.11	Special1/4"		LH	36	3600	2.2	0	1636		16.5	22
	Perkins	4.11	Blank	BR	RH	40	3000	1.79	1.86	1676		16.5	22
Oyster 406	Perkins	4.11	Blank	BR	RH	52	3000	1.79	1.86	1676		17	22
Oyster 406	Perkins	4.11	Blank	BR	RH	51	4000	1.79	1.86	2235		17	22
Morgan	Perkins	4.11	1.250"	1.250R	RH	38	3000	1.88	1.95	1596	B	16.75	21
Bruce King	Perkins	4.11	1.250"	1.250R	RH	45	3600	1.91	0	1885		16	21
Gulfstar 42	Perkins	4.11	1"	1L	LH	45	3600	2.1	2.1	1714		16.5	21
Ted Hood	Perkins	4.11	30mm	30R	RH	48	3600	2.13	2.25	1690		16.5	22
Lapworth	Perkins	4.11	1.250"	1.250R	RH	45	3600	2.13	2.13	1690		16.5	22
Lotus 12.8	Perkins	4.11	Spline		LH	45	3600	2.25	2.25	1600	B	17	22
Oyster 406	Perkins	4.11	Blank	BR	RH	51	4000	2.53	2.53	1581		17	22
Lapworth	Perkins	4.11	1.250"	1.250L	LH	50	3600	2.57	0	1401		18.5	23.5
Passport 42	Perkins	4.11	1.250"	1.250R	RH	45	3600	2.63	1.95	1369		18.5	22
Disp 12 Tons	Perkins	4.11	1"	1R	RH	45	3600	2.7	0	1333		18.5	22
Oceanis 430	Perkins	4.11	30mm	30R	RH	48	3600	2.74	2.83	1314		18.5	23
Schucker 436	Perkins	4.11	1.250"	1.250L	LH	50	4000	2.91	2	1375		18.5	23
Lagoon 37 Cat	Perkins	M20	1"	1R	RH	18	3600	2.72	2.15	1324	B	16	20
Colombia	Perkins	M20	1"	1R	RH	18	3600	2.96	3.72	1216		16.5	20
Logan Mullety	Perkins	M25	1.250"	1.250R	RH	25	3600	2.6	0	1385		16.75	21
Beale 33	Perkins	M30	NZ1"	N1R	RH	29	3600	2.05	2.5	1756	B	15.5	19
	Perkins	M30	1"	1R	RH	30	3600	2.53	2.15	1423		16.5	21
Beneteau Oceanis 351	Perkins	M30	25mm	25R	RH	30	3600	2.53	2.15	1423		16.5	21
Moody 35	Perkins	M35	1"	1R	RH	35	2800	1.79	1.86	1564	B	16.5	22
Moody 35	Perkins	M35	Blank	BR	RH	35	2800	2	2	1400		17	21
	Perkins	M35	30mm	30R	RH	35	2800	2.5	2.5	1120		18.5	23
Young 40	Perkins	M50	1.250"	1.250R	RH	50	3000	2	0	1500		17	23
	Perkins	M50	30mm	30R	RH	50	3500	2.1	2.1	1667		17	22
	Perkins	M50	1.250"	1.250R	RH	55	3500	2.5	2.5	1400		16.5	22
Orchard 39	Perkins	M60	NZ1.250"	N1.250R	RH	59	4000	2	2	2000		17	22

Vessel Type	Engine Brand	Model	Drive	Saildrive Model	Handing	Horsepower	RPM	Reduction Ahead	Reduction Astern	Shaft Max RPM	B Number	Nominal OD	Pitch
Sigma 40	Perkins	Perama	Blank	BR	RH	27	3500	1.79	1.86	1955		16.5	21
Steel / Own	Perkins	Perkins	Blank	BL	LH	44	2000	2	0	1000		18.5	23
Norlin 34	Perkins	Perkins	30mm	30R	RH	42	2800	2	2	1400	B	17	23
	Perkins	Phirana	Blank	BR	RH	29	3600	2.05	1.86	1756	B	15.5	21
Townson 34	Shibaura	Shibaura	NZ1"	N1R	RH	25	2700	1.79	1.86	1508		16	21
Alan Wright	Sole	Mini 13	NZ1"	N1R	RH	13	3000	1.9	0	1579		15.5	18
Pederson	Sole	Mini 14	NZ1"	N1R	RH	13	3000	1.9	0	1579	B	15.5	18
Farr 9.2	Sole	Mini 23	NZ1"	N1R	RH	23	3600	2	0	1800		16	19
Farr 34	Sole	Mini 23	NZ1"	N1R	RH	23	3000	2	0	1500		16	20
	Sole	Mini 23	NZ1"	N1R	RH	23	3600	2	2	1800		15.5	20
Reacher	Sole	Mini 23	NZ1"	N1R	RH	23	3000	2	2	1500		15.5	22.5
Warwick 10.5	Sole	Mini 26	NZ1"	N1R	RH	26	3600	2.25	0	1600	B	16	20
Waarschip	Sole	Mini 26	25mm	25R	RH	26	3600	2.5	2.5	1440		16	21
Couldrey	Sole	Mini 31	NZ1"	N1R	RH	30	3000	2	2	1500	B	16.5	21
Townson 38	Sole	Mini 31	NZ1"	N1R	RH	31	3000	2	2	1500		16.5	21
T Cookson	Sole	Mini 31	NZ1.250"	N1.250R	RH	31	3000	2	2	1500		16.5	21
Carpenter	Sole	Mini 31	NZ1.250"	N1.250R	RH	30	3000	2.5	2.5	1200		18.5	22
	Sole	Mini 31	1"	1R	RH	31	3000	3	3	1000		18.5	23
	Sole	Mini 34	NZ1"	N1R	RH	31	3000	2	2	1500		16.5	21
Adams 40	Sole	Mini 34	1"	1R	RH	34	3200	2	0	1600		16.75	20
Townson 36	Sole	Sole44	1"	1R	RH	44	3000	2	0	1500	B	17	21
Adams 40	Thny'roft	T-Croft	NZ1.250"	N1.250L	LH	36	3000	2	2	1500		17	21
Southerly 10	Thny'roft	T110	1.250"	1.250R	RH	47	3000	1.96	0	1531		18.5	22
Southerly 10	Thny'roft	T110	1.250"	1.250R	RH	35	3500	1.96	0	1786		16	20
Moody 35	Thny'roft	T80	Blank	BR	RH	35	3000	1.79	1.86	1676		16	20
	Thny'roft	T80	25mm	25R	RH	30	3000	1.79	1.86	1676		16	20
Moody 34	Thny'roft	T90	Blank	25R	RH	30	3000	1.79	1.86	1676		15.5	22
Colvic Atlanta 31	Thny'roft	T90	Blank	BR	RH	35	3000	1.96	1.96	1531		16.5	22
UFO 34	Thny'roft	T90	Blank	BR	RH	35	3000	2	2	1500		16.5	22
Moody 376	Thny'roft	T98	Blank	BR	RH	35	3000	1.79	1.86	1676		16.5	22
Moody 425	Thny'roft	T98	Blank	BR	RH	50	3000	2	2	1500		17	21

Vessel Type	Engine Brand	Model	Drive	Saildrive Model	Handing	Horsepower	RPM	Reduction Ahead	Reduction Astern	Shaft Max RPM	B Number	Nominal OD	Pitch
Moody 425	Thny'roft	T98	Blank	BR	RH	50	3000	2	2	1500		17	21
Moody 425	Thny'roft	T98	Blank	BR	RH	50	3000	2	2	1500		17	21
	Toyota	Toyota	30mm	30R	RH	50	3500	2	2	1750	B	16.5	22.5
E/Room	Toyota	Unique	1.250"	1.250R	RH	40	3000	2	0	1500		16	22
O'Day (Hunt)	Universal	3240	1.250"	1.250R	RH	32	2800	2.1	0	1333		16.75	21
Catalina C38	Universal	5424	1"	1R	RH	24	2800	2	2	1400		15.5	20
Morgan 30	Universal	5424	1"	1R	RH	24	2800	2.14	2.1	1308	B	16	21
C&C	Universal	5432	1.125"	1.125R	RH	32	2800	2.14	0	1308	B	17	22
O'Day 37	Universal	5432	1.125"	1.125R	RH	32	2800	2.14	0	1308		17	21
Peterson 2 Ton	Universal	5432	1"	1R	RH	32	2800	3	0	933		18.5	23
O'Day 39	Universal	5444	1.250"	1.250R	RH	44	3000	2	2	1500	B	17	23
C&C 34	Universal	Atomic 4	1"	1R	RH	25	2500	2	2	1250		17	22
C&C	Universal	Atomic 4	1"	1R	RH	25	3000	2	2	1500		16	21
C&C	Universal	Atomic 4	1"	1R	RH	25	3000	2	2	1500		16	21
Tartan31	Universal	M20B	1"	1R	RH	16	2800	2	2	1400		15.75	20
Catalina	Universal	M25	1"	1R	RH	23	3200	2	0	1600		16	20
	Universal	M25	1"	1R	RH	25	3200	2	2	1600		15.75	19
	Universal	M25	1"	1R	RH	21	3200	2	2	1600		15.5	20
Ericson 32	Universal	M25XP	1"	1R	RH	23	3200	2	2	1600		15.75	19
Ericson	Universal	M25XP	1"	1R	RH	23	3200	2	2	1600	B	15.5	20
Catalina 36	Universal	M25XP	1"	1R	RH	23	3200	2.05	2.05	1561		15.5	19
Catalina 34	Universal	M25XP	1"	1R	RH	23	3200	2.05	2.05	1561		15.5	19
	Universal	M35	1"	1R	RH	35	3000	1.79	1.86	1676		16	21
Catalina 36	Universal	M35	1"	1R	RH	30	3200	1.79	1.79	1788	B	15.5	21
Catalina 36	Universal	M35	1"	1R	RH	30	3100	1.9	1.9	1632		16	21
Catalina 34 II	Universal	M35B	1"	1R	RH	30	3200	1.79	1.79	1788		15.5	21
Catalina 36	Universal	M35B	1"	1R	RH	35	3000	1.79	1.86	1676		16	21
Catalina 36	Universal	M35B	1"	1R	RH	35	3000	1.79	1.86	1676		16	21
Catalina 34 II	Universal	M35B	1"	1R	RH	35	3200	1.79	1.83	1788		15.5	20
C&C	Universal	M40	1.125"	1.125R	RH	32	2800	1.8	1.8	1556	B	16.5	21
Catalina 30	Universal	M40	1"	1R	RH	35	3300	1.9	0	1737	B	16	20

Vessel Type	Engine Brand	Model	Drive	Saildrive Model	Handing	Horsepower	RPM	Reduction Ahead	Reduction Astern	Shaft Max RPM	B Number	Nominal OD	Pitch
Morgan 454	Universal	M40	1.250"	1.250R	RH	32	2800	2.14	0	1308		17	21
	Universal	M40B	1.125"	1.125R	RH	37	3000	2.63	0	1141		18.5	23
Ted Hood	Universal	M50	1.250"	1.250R	RH	44	3000	1.9	0	1579		17	21
Roberts	Vetus	M3.09	25mm	25R	RH	25	3600	2.6	3	1385		16.5	21
	Vetus	M4-17	Spline	110S	LH	43	3000	1.66	1.66	1807		16.5	21
Swan 40	Vetus	M4-17	30mm	30R	RH	42	3000	2	2	1500		17	21
Young 44	Vetus	M4.14	1.250"	1.250R	RH	31	3100	1.79	1.86	1732		16	20
Cat - Port Hand	Vetus	M4.14	NZ1"	N1L	LH	31	3000	1.79	1.86	1676	B	16.5	21
van de Stadt 34	VETUS	M4.14	30mm	30R	RH	32	3600	1.79	1.86	2011		16	21
Cat - Stbd Hand	Vetus	M4.14	NZ1"	N1R	RH	31	3000	1.86	1.79	1613	B	16.5	21
Simpson 14.7	Vetus	M4.14	25mm	25R	RH	30	3600	2	2	1800		15.5	21
Simpson 14.7	Vetus	M4.14	25mm	25R	RH	30	3600	2	2	1800		15.5	21
Simpson 14.7	Vetus	M4.14	25mm	25R	RH	30	3600	2	2	1800		15.5	21
Simpson 14.7	Vetus	M4.14	25mm	25R	RH	30	3600	2	2	1800		16	21
	Vetus	M4.14	25mm	25R	RH	30	3600	2	2	1800		16	21
Corbin 39	Vetus	P4.21	30mm	30R	RH	52	3400	2.13	2.22	1596		17	22
Steel / Own	Vetus	Vetus	30mm	30R	RH	23	3600	2.67	0	1348		18.5	22.75
Farr 1020	Volvo	2002	Spline	120S	LH	18	3200	2.2	2.2	1455	B	15.5	20
Westerly Merlin	Volvo	2002	Blank	BL	LH	18	3200	2.37	2.37	1350		16	21
Westerly Storm 33	Volvo	2002	Blank	BL	LH	18	3200	3	3	1067	B	17	23
	Volvo	2003	NZ1"	N1R	RH	28	3200	2.14	2.57	1495	B	16.5	21
Custom	Volvo	2003	Spline	120S	LH	28	3200	2.2	2.2	1455	B	16.5	21
J-Boat	Volvo	2003	1"	1L	RH	28	3200	2.37	2.37	1350		16.5	21
Westerly Storm	Volvo	2003	Blank	BL	LH	28	3200	3	3	1067		18.5	23
Lotus	Volvo	2003T	Spline	120S	LH	43	3200	2.24	0	1429	B	17	22
Moody Eclipse 33	Volvo	2003T	Blank	BL	LH	43	3200	2.37	2.37	1350	B	17	23
Westerly Riviera	Volvo	2003T	30mm	30L	LH	43	3200	3.01	3.01	1063	B	18.5	23
	Volvo	2020	25mm	25R	RH	18	3600	2.37	2.37	1519		15.5	20
Hanse 311	Volvo	2020	Spline	130S	LH	18	3600	2.47	2.47	1457		15.5	20
	Volvo	2030	Spline	130S	LH	28	3600	2.2	2.2	1636		16	21

Vessel Type	Engine Brand	Model	Drive	Saildrive Model	Handing	Horsepower	RPM	Reduction Ahead	Reduction Astern	Shaft Max RPM	B Number	Nominal OD	Pitch
Jeanneau Sun Odyssey	Volvo	2030	25mm	25R	RH	28	3600	2.35	3	1532		16	21
ETAP 37	Volvo	2030	Spline	130S	LH	28	3600	2.47	2.47	1457		16.5	21
Chico 30	Volvo	2030	NZ1"	N1L	LH	28	3600	2.72	2.35	1324	B	16	22.5
	Volvo	2030	1.125"	1.125L	LH	28	3600	2.72	2.35	1324		15.5	23
Westerly Storm	Volvo	2030	25mm	25R	RH	28	3600	2.72	2.72	1324		17	21
Westerly Oceanquest 35	Volvo	2030	Blank	BL	LH	28	3600	3	3	1200		17	22
Beneteau 36	Volvo	2040	25mm	25R	RH	38	3600	2.14	2.63	1682		16.5	22
DuFour 385	Volvo	2040	Spline	130S	LH	38	3600	2.47	2.47	1457	B	17	22
Patiki	Volvo	2040	1"	1R	RH	38	3600	2.63	1.96	1369	B	17	22
Bavaria 30	Volvo	D1-20	Spline	130S	LH	18	3200	2.19	2.19	1461		15.5	20
	Volvo	D1-20	25mm	25R	RH	19	3200	2.72	2.7	1176		16.5	22
Bavaria 33	Volvo	D1-30	Spline	130S	LH	28	3200	2.19	2.19	1461		16.5	21
Westerly Renown	Volvo	D1-30	25mm	25R	RH	30	3200	2.37	2.72	1350		16.5	22
Senior 11m	Volvo	D2-40	NZ1"	N1R	RH	40	3200	2.14	1.96	1495	B	17	21
Bavaria 39	Volvo	D2-40	Spline	130S	LH	40	3200	2.19	2.19	1461		17	22
Maurice Griffiths	Volvo	D2-55	30mm	30L	LH	53	3000	2.12	2.15	1415	B	18.5	23
	Volvo	D2-55	Spline	130S	LH	44	3000	2.2	2.2	1364		18.5	23
Beneteau 423	Volvo	D2-55	30mm	30R	RH	53	3000	2.27	2.2	1322		18.5	23
Contest 33	Volvo	MD11B	1"	1L	LH	23	2500	1.91	1.91	1309	B	16	21
Lotus 9.2	Volvo	MD11C	Spline	110S	LH	25	2500	1.66	0	1506	B	16	21
Westerly Fulmar	Volvo	MD11C	Blank	BL	LH	23	2300	1.91	1.91	1204		16	21
Birdsall 37	Volvo	MD11C	NZ1"	N1L	LH	23	2500	2.25	0	1111		16.5	20
Beneteau First 35	Volvo	MD11D	25mm	25L	LH	25	3000	2.4	2.4	1250		17	22
Niagra 35	Volvo	MD17C	Spline	110S	LH	35	2500	1.66	1.66	1506		16.5	21
Norlin 37	Volvo	MD17C	Blank	BL	LH	35	2500	1.91	1.91	1309		17	23
Senior 11	Volvo	MD17D	Spline	120S	LH	35	3000	2.2	2.2	1364		17	21
Gib Sea 38	Volvo	MD22A	30mm	30R	RH	50	3500	2.31	2.31	1515		16	23
Freedom 39	Volvo	MD22L	30mm	30R	RH	49	3000	1.95	1.95	1538		17	22
Cat	Volvo	MD22L	Spline	120S	LH	49	3000	2.2	2.2	1364	B	18.5	22
Salthouse	Volvo	MD3B	NZ1"	N1R	RH	36	2500	1.91	1.91	1309	B	17	23

Vessel Type	Engine Brand	Model	Drive	Saildrive Model	Handing	Horsepower	RPM	Reduction Ahead	Reduction Astern	Shaft Max RPM	B Number	Nominal OD	Pitch
Joe Adams	Volvo	MD7B	1"	1L	LH	13	2600	1.91	0	1361		15.5	20
Farr 1020	Volvo	MD7B	Spline		LH	17	3000	2.2	0	1364	B	16	21
Lotus 9.2	Volvo	MD7B	1"	1L	LH	17	3000	2.4	0	1250		16	21
	Volvo	MD7B	Spline	120S	LH	18	3600	2.47	2.47	1457		15.5	21
	Volvo	Volvo	1.125"	1.125L	LH	58	2800	2	0	1400	B	18.5	22
Tri	VW	GOLF	NZ1"	N1R	RH	40	3600	1.88	0	1915		17	20
	VW	GOLF			LH	35	2600	2.1	2.1	1238		17	22
	VW	GOLF	NZ1.250"	N1.250R	RH	40	4000	2.72	0	1471		17	22
	W'sbeke	4.11	1"	1L	LH	40	3000	2	2	1500		17	21
	W'sbeke	4.11	1.125"	1.125L	LH	42	3500	2	2	1750		16.5	21
Catalina 34	W'sbeke	M 35	1"	1R	RH	30	3200	1.8	1.8	1778		16	19
Traditional	W'sbeke	W21	1"	1R	RH	21	3000	2	2	1500		15.75	20
	W'sbeke	W25	1"	1L	LH	25	2500	2	2	1250		16.5	22
C&C	W'sbeke	W27	1"	1L	LH	27	3000	1.86	1.92	1613		16	21
	W'sbeke	W30	1"	1L	LH	30	3000	2	2	1500		16.5	21
Catalina 320	W'sbeke	W30B	1"	1R	RH	27	3600	2.47	2.47	1457		16.5	21
Valiant 37	W'sbeke	W38B	1"	1L	LH	37	3500	2	2	1750	B	15.5	20
	W'sbeke	W40	1"	1R	RH	40	3000	2	2	1500		17	21
Beneteau 381	W'sbeke	W42B	30mm	30R	RH	42	3600	2.47	2.36	1457		17	22
Catalina 380	W'sbeke	W42B	1.250"	1.250R	RH	42	3600	2.63	1.95	1369		18	22
Catalina 380	W'sbeke	W42B	1.250"	1.250R	RH	42	3600	2.63	1.95	1369	B	17	22
Catalina 380	W'sbeke	W42B	1.250"	1.250R	RH	42	3600	2.63	1.95	1369		16.5	23
Gozzard 36	W'sbeke	W46	1.250"	1.250R	RH	46	3000	1.88	1.88	1596		17	21
	W'sbeke	W49	1.250"	1.250R	RH	49	2900	2.1	0	1381	B	17	22
Beale	Watermota	Sea Panther	1"	1L	LH	30	3000	2	0	1500		16.5	21
Townson 36	Watermota	Sea Wolf	NZ1"	N1L	LH	30	2700	2	0	1350		16.5	21
C&C 32	Yanmar	2GM	1"	1R	RH	15	3600	2.62	3.2	1374		15.5	21
S2 9.2A	Yanmar	2GM	1"	1R	RH	15	3600	2.62	3.2	1374		15.5	21
	Yanmar	2GM	25mm	25R	RH	15	3600	2.62	3.2	1374		15.5	21
Hunter	Yanmar	2GM	1"	1R	RH	15	3600	2.64	3.2	1364	B	16	20
Parker 31	Yanmar	2GM20	Blank	BR	RH	18	3600	2.21	3.2	1629	B	15.5	19

Vessel Type	Engine Brand	Model	Drive	Saildrive Model	Handing	Horsepower	RPM	Reduction Ahead	Reduction Astern	Shaft Max RPM	B Number	Nominal OD	Pitch
	Yanmar	2GM20	1"	1R	RH	18	3600	2.61	3.2	1379		16	20
	Yanmar	2GM20	NZ1"	N1L	LH	18	3600	3.06	2.21	1176	B	16.5	21
Ross 9.2	Yanmar	2GM20SD	Spline	SD20	LH	18	3600	2.64	2.64	1364	B	16	21
Cat	Yanmar	2GMSD	Spline	SD20	LH	15	3600	2.64	0	1364		16	19
Chico 30	Yanmar	2GMSD	Spline	SD20	LH	15	3600	2.64	2.64	1364		15.5	20
	Yanmar	2GMSD	Spline	SD20	LH	15	3600	2.64	2.64	1364		15.5	20
Davidson 28	Yanmar	2QM15	NZ1"	N1R	RH	15	3000	2.14	2.5	1402		15.5	20
Patiki	Yanmar	2QM20	1"	1R	RH	20	2800	2.14	0	1308	B	17	22
Lotus 9.2	Yanmar	2QM20	NZ1"	N1R	RH	20	2800	2.8	0	1000	B	18.5	21
Lotus 10.6	Yanmar	2QM20	NZ1"	N1R	RH	20	2700	3	0	900		18.5	20
	Yanmar	2QM20	1"	1R	RH	20	2800	3.2	3.2	875	B	18.5	21
	Yanmar	2T	NZ1"	N1R	RH	14	2800	2	0	1400		15.5	20
Parker Lift Keel	Yanmar	2YM15	30mm	30R	RH	15	3600	2.61	3.2	1379		15.5	20
Townson 32	Yanmar	3GM	1"	1R	RH	22	3600	2.36	3.2	1525		15.5	21
Endeavour	Yanmar	3GM	1"	1R	RH	22	3600	2.61	3.2	1379		16	20
	Yanmar	3GM30	1.250"	1.250R	RH	27	3600	2.14	3.2	1682	B	16	20
Jeanneau 342	Yanmar	3GM30	25mm	25R	RH	27	3600	2.21	3.06	1629	B	16	20
Beneteau First 33.7	Yanmar	3GM30	25mm	25R	RH	27	3600	2.36	3.2	1525		16	21
Beneteau	Yanmar	3GM30	1"	1R	RH	27	3600	2.61	3.2	1379	B	16.5	22
Paul Stock	Yanmar	3GM30	NZ1.250"	N1.250R	RH	20	3600	2.72	2.15	1324		16.5	22
	Yanmar	3GM30	25mm	25R	RH	27	3600	2.81	3.2	1281		16.5	23
Townson 34	Yanmar	3GM30	NZ1"	N1R	RH	27	3600	3.2	3.2	1125	B	17	22
	Yanmar	3GM30SD	Spline	SD20	LH	27	3600	2.64	2.64	1364	B	16.5	22
Townson 36	Yanmar	3GMSD	Spline	SD20	LH	22	3600	2.64	2.64	1364	B	16	20
	Yanmar	3HM	NZ1.250"	N1.250R	RH	27	3200	2.14	2.14	1495	B	16.5	22
	Yanmar	3HM	NZ1.250"	N1.250R	RH	30	3200	2.83	2.83	1131		17	22
C&C	Yanmar	3HM30	1"	1R	RH	30	3400	2.14	0	1589	B	16.5	21
Mull	Yanmar	3HM30	NZ1"	N1R	RH	27	3200	2.36	2.5	1356	B	15.5	23
	Yanmar	3HM30	1.250"	1.250R	RH	27	3600	2.61	3.2	1379		17	23
	Yanmar	3HM35	1.250"	1.250R	RH	35	3200	2.14	0	1495	B	16.5	21

Vessel Type	Engine Brand	Model	Drive	Saildrive Model	Handing	Horsepower	RPM	Reduction Ahead	Reduction Astern	Shaft Max RPM	B Number	Nominal OD	Pitch
Catalac 12.5	Yanmar	3HM35	Spline	SD30	LH	34	3400	2.64	2.64	1288		17	22
	Yanmar	3HM35	NZ1"	N1R	RH	35	3400	2.14	2.5	1589		16	23
	Yanmar	3HM35	Blank	BR	RH	34	3400	2.14	0	1589		16	19
Spencer	Yanmar	3HM35	1.250"	1.250R	RH	30	3200	2.83	0	1131		18.5	23
C&C 37	Yanmar	3JH2	1.250"	1.250R	RH	38	3600	2.14	3.2	1682		16	20
	Yanmar	3JH2	Spline	SD31	LH	38	3600	2.31	2.31	1558	B	17	21
Hunter 376	Yanmar	3JH2	1"	1R	RH	38	3600	2.33	3.2	1545		17	21
	Yanmar	3JH2	NZ1"	N1R	RH	38	3600	2.45	2.5	1469		17	22
	Yanmar	3JH2	1"	1R	RH	38	3600	2.83	3.2	1272		17	23
Beale 11.6	Yanmar	3JH2T	Spline	SD20	LH	47	3600	2.31	0	1558	B	17	22
ex # 140 repl	Yanmar	3JH2T	Spline	SD20	LH	47	3600	2.45	0	1469		18.5	21
Cat Dean 44	Yanmar	3JH3	Spline	SD40	LH	40	3800	2.31	2.31	1645		16.5	22
Hunter 380	Yanmar	3JH3	1"	1R	RH	40	3800	2.36	3.16	1610		16.5	22
Southerly 115	Yanmar	3JH3	1.250"	1.250R	RH	40	3500	2.61	2.6	1341	B	17	22
12 Ton Nielsen	Yanmar	3JH3	NZ1.250"	N1.250R	RH	40	3800	3.2	3.2	1188	B	18.5	23
Hanse 400 / # 289	Yanmar	3JH4	Spline	SD50	LH	40	3000	2.31	2.31	1299		18.5	22
Morgan 33	Yanmar	3JH4	1.250"	1.250R	RH	40	3000	2.36	3.16	1271		18.5	22
Carter	Yanmar	3QM30	1.250"	1.250R	RH	33	2600	1.91	0	1361		18.5	22
W Garden	Yanmar	3QM30	1.125"	1.125R	RH	30	2800	2.03	0	1379	B	17	23
Chico 40	Yanmar	3QM30	1.250"	1.250R	RH	30	3400	2.14	0	1589	B	17	21
Merceded Clipper	Yanmar	3YM20	NZ1"	N1R	RH	22	3600	2.62	3.2	1374	B	16	21
	Yanmar	3YM20	25mm	25R	RH	22	3600	3.2	3.2	1125		16.5	21
Hanse 315 # 574	Yanmar	3YM20SD	Spline	SD20	LH	21	3600	2.64	2.64	1364		16	21
Mirage	Yanmar	3YM30	1"	1R	RH	29	3600	2.21	3.2	1629	B	16	21
	Yanmar	3YM30	25mm	25R	RH	29	3600	2.61	2.64	1379		16.5	22
	Yanmar	3YM30	NZ1.250"	N1.250R	RH	29	3600	3.2	3.2	1125	B	17	23
Cat - Stbd	Yanmar	3YM30SD	Spline	SD20	LH	29	3600	2.64	2.64	1364	B	17	22
Catalina 400II	Yanmar	4JB3BE	1.250"	1.250R	RH	56	3600	2.64	0	1364		18.5	23
Sceptre	Yanmar	4JH-T	1.250"	1.250R	RH	55	3600	2.63	3.2	1369		18.5	24
	Yanmar	4JH2	30mm	30R	RH	50	3600	2.14	2.14	1682	B	17	22
	Yanmar	4JH2	Spline	SD30	LH	51	3800	2.31	2.31	1645		17	21

Vessel Type	Engine Brand	Model	Drive	Saildrive Model	Handing	Horsepower	RPM	Reduction Ahead	Reduction Astern	Shaft Max RPM	B Number	Nominal OD	Pitch
Spencer	Yanmar	4JH2	NZ1.250"	N1.250R	RH	51	3600	2.63	3.2	1369	B	18.5	23
Cat	Yanmar	4JH3	NZ1.250"	N1.250R	RH	50	3600	2.13	2.2	1690		17	22
Catana	Yanmar	4JH3	Spline	SD20	LH	50	3800	2.31	2.31	1645	B	17	23
Jeanneau Sun O'd	Yanmar	4JH3	30mm	30R	RH	55	3800	2.63	3.2	1445	B	18.5	23
	Yanmar	4JH4	Spline	SD50	LH	54	3000	2.31	2.31	1299	B	18.5	24
Hunter 40 Legend	Yanmar	4JHE	1"	1R	RH	44	3600	2.17	3.2	1659		16.5	21
Caroff	Yanmar	4JHE	30mm	30R	RH	40	3500	2.63	3.2	1331		17	23
Hunter 45	Yanmar	4JHZ-TE	1.250"	1.250R	RH	46	3600	2.17	0	1659		18.5	21
Nova 28	Yanmar	YSE12	1"	1L	LH	12	3000	2	0	1500	B	15.5	18
Bruce Roberts	Yanmar	YSE16	Spline	Sonic	LH	16	3000	2	2	1500	B	15.5	20
Seawings 36' Tri	Yanmar	YSE16	1"	1R	RH	16	3600	2.72	3.2	1324		15.5	21