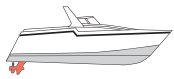




 **FEDERAL
MOGUL**





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BHP

POWER
SPORT**ACTIVE THUNDER (→ Mercruiser)****AERO MARINE**

265 Series		5	1969→1970		RJ12YC		0.8
265, 320 Series		7.5	1971→	*	RV15YC4	8018	0.8
304, 360 Jet	1250			OE006	RN9YC	8415	0.8
320, 350, 375, 165CR		9	1966→1970		RN5C	8339	0.8
375 Series	850		1970→1971	*	RV15YC4	8018	0.8
427 Jet, 454 Series				*	RV15YC4	8018	0.8
455, 240 Series		5, 7			RJ12YC		0.8
482 Series		5, 7		OE006	RN9YC	8415	0.8

AERO TEK (→ Mercruiser)**ALBEMARLE (→ Mercruiser & Volvo Penta)****AMECO**

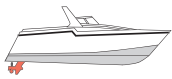
302 & 351W cid	Ford				RF11YC		0.8
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AMERICAN CHALLENGER

Eagle 400, 600, 800					RV12YC	8018	0.5
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AMERICAN OFFSHORE (→ Mercruiser)**AMERICAN SKIER (→ Mercruiser)****APACHE (→ Mercruiser)****ARRIVA (→ Mercruiser)****AVANTI (→ Mercruiser)****AVON (→ Yamaha)****BAHA CRUISERS (→ Mercruiser & Volvo Penta)****BAJA (→ Mercruiser)****BARR (Conversions)**

194, 230 & 250 cid	Chevrolet 6-cyl.	899	1962→1969		RN14YC	8405	0.9
230 cid	Chevrolet 6-cyl.	900	1970→	*	RV15YC4	8018	0.9
250 cid	Chevrolet 6-cyl.	900	1979→1984	*	RV15YC4	8018	0.9
	Chevrolet 6-cyl.	900	1970→1978		RV92YC		0.9
283 cid	Chevrolet V-8	1100	1955→1967		RJ14YC		0.9
292 cid	Chevrolet 6-cyl.	1100	1963→1969		RN5C	8339	0.9
	Chevrolet 6-cyl.	1071	1970→1990	*	RV15YC4	8018	0.9
302 cid	Chevrolet V-8	1100	1967→1969		RJ14YC		0.9
307 cid	Chevrolet V-8	1100	1968→1970		RJ14YC		0.9
	Chevrolet V-8	1100	1971→1973		RV92YC		0.9
327 cid	Chevrolet V-8	1176	1961→1969		RJ12YC		0.9
350 & 400 cid	Chevrolet V-8	1176	1971→1990	*	RV15YC4	8018	0.9
350 & 455 cid 2-bbl.	Oldsmobile	780	1968→1970		RJ14YC		0.8
350 cid	Oldsmobile	777	1971→1974		RJ14YC		1.0
350 cid 2-bbl.	Chevrolet V-8	1199	1967→1970		RJ14YC		0.8
350 cid 4-bbl.	Oldsmobile	779	1968→1970		RJ14YC		0.8
	Chevrolet V-8	1176	1970→		RJ14YC		0.9
383 cid 2-bbl.	Chrysler	700	1960→1971		RJ18YC		0.9
383 cid 4-bbl.	Chrysler	700	1968→1971		RJ14YC		0.9
383 cid Hi-Perf.	Chrysler	700	1966→1967		RJ14YC		0.9
400 & 430 cid	Buick	750	1967→1969	*	RV15YC4	8018	0.8
400 cid	Chevrolet V-8	1500	1970→		RJ14YC		0.9
413 cid	Chrysler	700	1963→1965		RJ18YC		0.9
413 cid Hi-Perf.	Chrysler	700	1963→1965		RJ14YC		0.9
413 cid Two 4-bbl.	Chrysler	750	1963→1964		RJ14YC		0.9
427 cid	Chevrolet V-8		1971→1972		RV12YC	8018	0.9
	Chevrolet V-8		1973→1990	*	RV15YC4	8018	0.9
440 cid	Chrysler	750	1972→1979		RJ14YC		0.9
	Chrysler	750	1966→1971		RJ14YC		0.9
	Chrysler	777	1966→1971		RJ14YC		0.9
454 cid	Chevrolet V-8	650	1979→1989	*	RV15YC4	8018	0.9
455 cid	Oldsmobile	900	1976→1978		RJ18YC		1.0



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SPORT

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... BARR (Conversions)

	Buick	782	1970→	*	RV15YC4	8018	0.8
	Buick	891	1971→1974		RV92YC		0.9
455 cid 2-bbl.	Oldsmobile	1165	1971→		RJ18YC		1.0
455 cid 4-bbl.	Oldsmobile	1165	1970→1971		RJ14YC		1.0
	Oldsmobile	1050	1972→1974		RJ18YC		1.0
455 cid Hi-Perf.	Oldsmobile	1165	1972→1974		RJ14YC		1.0
389 cid	Pontiac	1165	1960→1967		RJ14YC		0.9
421 cid	Pontiac	1192	1963→1966		RJ14YC		0.9
428 cid	Pontiac		1967→1969	7.5	RJ14YC		0.9
400 cid	Pontiac	1165	1967→1971		RJ14YC		0.9
455 cid 4-bbl.	Pontiac		1970→1971	9	RJ18YC		0.9
455 cid 2-bbl.	Pontiac		1971→	8	RJ18YC		0.9
400 & 455 cid	Pontiac	1165	1972→1974		RV92YC		1.0

BAYLINER (→ Mercruiser)**BERKELEY**

302 & 351 cid	(14mm)	718	1974→1990		RV12YC	8018	0.9
	(18mm)	718	1974→1977		RF11YC		0.9
350 & 454 cid	Chevrolet	650	1976→1990	*	RV15YC4	8018	0.9
460 cid	Ford	650	1976→1990		RV12YC	8018	0.9
455 cid	Oldsmobile	718	1968→1976		RJ18YC		1.0

BERTRAM (→ Crusader & Marine Power)**BLACK THUNDER (→ Mercruiser)****BLACK WATCH (→ Crusader & Mercruiser)****BLACKFIN (→ Crusader)****BLUE WATER (→ Mercruiser)****BMW**

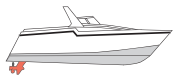
G-130-I, G-130-S, B130		951		OE006	RN9YC	8415	0.6
G-190-I, G-190-S, B190		951			RN14YC	8405	0.6
G-220-I, G-220-S, B220		951			RN14YC	8405	0.6

BOMBARDIER

All Models			1974→1982	*	RV15YC4	8018	0.9
AT, TT, TJ, AJ	(14mm, 3/8" Reach)				RJ14YC		0.9
	(14mm, Taper Seat)			*	RV15YC4	8018	0.9
Sail Drive 15S10G, 15S10S, 15S11C				OE064	RL82YC	8814	1.1
Sail Drive 15S13A, 15S14M				OE064	RL82YC	8814	1.1
Sea Drive 1.6L 115-SD					QL77JC4	8883	0.8
Sea Drive 1.8L					QL77JC4	8883	0.8
Sea Drive 2.0L 140-SD					QL77JC4	8883	0.8
Sea Drive 2.5L					UL77V		
Sea Drive 2.6L 190-SD					UL77V		
Sea Drive 2.7L 225-SD					QL77JC4	8883	0.8
Sea Drive 3.0L 225-SD					QL77JC4	8883	0.8
Sea Drive 3.6L 275-SD					QL77JC4	8883	0.8
Sea Drive 4.0L 275-SD					QL77JC4	8883	0.8
Stern Drive 2.3L Cobra			1987→1990		RS12YC	8401	0.9
Stern Drive 3.0L Cobra			1993→1994		RS12YC	8401	1.1
			1987→1992	*	RV15YC4	8018	1.1
Stern Drive 3.0L Cobra HO			1990→1995		RS12YC	8401	1.1
Stern Drive 3.0L SX Cobra			1996→		RS12YC	8401	1.1
Stern Drive 4.3L Cobra			1986→1995	*	RV15YC4	8018	0.9
Stern Drive 4.3L Cobra HO			1990→1991	*	RV15YC4	8018	0.9
			1993→1994	*	RV15YC4	8018	1.1
Stern Drive 4.3L Stringer Models			1978→1986	*	RV15YC4	8018	0.9
Stern Drive 4.3L SX Cobra	(Short Reach .460") Tag NCA		1996→	*	RV15YC4	8018	0.9
	(Short Reach .708") Tag NCS		1996→		RS12YC	8401	0.9
Stern Drive 5.0L Cobra (Carb.)			1986→1995	*	RV15YC4	8018	0.9
Stern Drive 5.0L Cobra (Carb.) HO			1989→1995	*	RV15YC4	8018	0.9
Stern Drive 5.0L Cobra EFI			1994→1995		RS12YC	8401	1.1
			1993→	*	RV15YC4	8018	1.1
Stern Drive 5.0L SX Cobra (Carb.)			1996→	*	RV15YC4	8018	0.9
Stern Drive 5.0L SX Cobra (EFI)			1996→		RS12YC	8401	1.1

* Leaded fuel use RV8C





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SPORT**... BOMBARDIER**

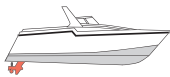
Stern Drive 5.7L Cobra, King		1986→1992	*	RV15YC4	8018	0.9
Stern Drive 5.7L SX Cobra		1996→	*	RV15YC4	8018	0.9
Stern Drive 5.8L Cobra (Carb.)		1989→1995	*	RV15YC4	8018	0.9
Stern Drive 5.8L Cobra EFI		1992→1995	OE011	RS9YC	8304	1.1
Stern Drive 5.8L King Cobra HO EFI		1993→1995	OE011	RS9YC	8304	1.1
Stern Drive 5.8L SX Cobra (Carb.)		1996→	*	RV15YC4	8018	0.9
Stern Drive 5.8L SX Cobra (EFI)		1996→	OE011	RS9YC	8304	1.1
Stern Drive 7.4L Cobra (Carb.)		1990→1995	*	RV15YC4	8018	1.1
Stern Drive 7.4L Cobra HO (Carb.)		1991→1993	*	RV15YC4	8018	1.1
Stern Drive 7.4L King Cobra EFI		1995→	*	RV15YC4	8018	1.1
Stern Drive 7.4L SX Cobra		1996→	*	RV15YC4	8018	1.1
Stern Drive 7.5L Cobra		1986→1990	*	RV15YC4	8018	0.9
Stern Drive 8.2L King Cobra		1992→1994	*	RV15YC4	8018	1.1
Stern Drive 8.2L SX Cobra		1996→	*	RV15YC4	8018	1.1
Stern Drive All Models	(14mm, Taper Seat)	1973→1985	*	RV15YC4	8018	0.9
	(18mm, Taper Seat)			RF10C		0.8
Stern Drive All Other Models	(3/4" Reach)			RN5C	8339	0.9
Stern Drive CU, SU Series				RN5C	8339	0.9
Stern Drive DU 89 cid	88-90			J4C		0.8
Stern Drive GU, VU Series 153 cid	120			RN5C	8339	0.9
Stern Drive HU Series 225 cid	155			RJ14YC		0.9
Stern Drive JU, WU Series 250 cid	165		*	RV15YC4	8018	0.9
Stern Drive KU Series 283 cid	185			RJ14YC		0.9
Stern Drive LU Series 153 cid	100			RN5C	8339	0.9
Stern Drive NU Series	1600	80-90	OE006	RN9YC	8415	0.6
Stern Drive Stringer Models		1978→1986	*	RV15YC4	8018	0.9
Stern Drive TU-14, -15, -16 300 cid	200			RJ14YC		0.9
Stern Drive TU-17 Up 283 & 307 cid	210			RJ14YC		0.9
Stern Drive TU-20, -21			*	RV15YC4	8018	0.9
Stern Drive XU-20C			*	RV15YC4	8018	0.9
Stern Drive XU-20S				RJ14YC		0.9
Turbojet 115	Jet Drive	1994→1999	OE086	RL82C	8883	0.8
Turbojet 90	Jet Drive	1994→1999	OE086	RL82C	8883	0.8

BOUNTY (→ Volvo Penta)**BRAND EX (→ Mercruiser & PCM) BRAVO (→ Mercruiser & Volvo Penta)****BRENDELLA SKI BOATS (→ Mercruiser & PCM)****BRITISH SEAGULL**

ST110	1494	1979→1981		RD16		0.9
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BRUCKMANN (→ Crusader & Mercruiser)**BRYANT (→ Mercruiser)****CABO (→ Crusader)****CALIBER (→ Mercruiser)****CAMPION (→ Volvo Penta)****CARAVELLE (→ Mercruiser & Volvo Penta)****CARIBBEAN YACHTS (→ Mercruiser)****CAROLINA CLASSIC (→ Mercruiser & Volvo Penta)****CARRERA (→ Mercruiser)****CARVER (→ Crusader & Volvo Penta)****CASTOLDI**

2261E	639	1974→		RN5C	8339	0.9
2264E	644	1974→	OE042	RN12YC	8405	0.9
2614E	768	1974→	OE006	RN9YC	8415	0.6
	1966	113	1974→	RF9YC		0.9



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POWER
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CAT HARBOR (→ Crusader)**CELEBRITY (→ Mercruiser & Volvo Penta)****CENTURY (→ Mercruiser & Yamaha)****CHALLENGER (→ Mercruiser)****CHAPARRAL (→ Mercruiser, Volvo Penta & Yamaha)****CHECKMATE (→ Mercruiser)****CHEVROLET**

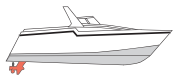
194, 230 & 250 cid	6-Cyl. Engines	789	1962 → 1969		RN14YC	8405	0.9
230 cid	6-Cyl. Engines	789	1970 →	*	RV15YC4	8018	0.8
250 cid	6-Cyl. Engines	1231	1979 → 1984	*	RV15YC4	8018	0.9
	6-Cyl. Engines		1970 → 1978		RV92YC		0.9
283 cid	V-8 Engines	428	1955 → 1967		RJ14YC		0.9
292 cid	6-Cyl. Engines		1963 → 1969		RN5C	8339	0.9
	6-Cyl. Engines		1970 → 1990	*	RV15YC4	8018	0.9
302 cid	V-8	428	1967 → 1969		RJ14YC		0.9
307 cid	V-8	432	1968 → 1970		RJ14YC		0.9
	V-8	432	1971 → 1973		RV92YC		0.9
327 cid	V-8	432	1961 → 1969		RJ12YC		0.9
350 & 400 cid	V-8	432	1971 → 1990	*	RV15YC4	8018	0.9
350 cid 2-bbl.	V-8	432	1967 → 1970		RJ14YC		0.8
350 cid 4-bbl.	V-8	432	1970 →		RJ14YC		0.9
400 cid	V-8	701	1970 →		RJ14YC		0.9
427 cid	V-8	701	1973 → 1990	*	RV15YC4	8018	0.9
	V-8		1971 → 1972		RV9YC		0.9
454 cid	V-8		1979 → 1990		RV12YC	8018	0.9

CHRIS-CRAFT (Also → Volvo Penta)

181 & 153 Thru Serial No. 603191		1200			RN5C	8339	0.9
181 From Serial No. 603192		1200			RV9YC		0.9
225 Series		1200			RJ14YC		0.9
283, 302, 307 & 327	Gasket Heads	1200			RJ12YC		0.6
305, GLV, K Series		760	1977 → 1986	*	RV15YC4	8018	0.9
307, 350 & 454	(Taper)	1200			RV9YC		0.9
307, GLV, K		760	1975 → 1976		RV92YC		0.9
350 Hi-Perf.		1200			RV12YC	8018	0.9
350 Q Series		800	1979 → 1991	*	RV15YC4	8018	0.9
350, FLV Hi-Perf.		760	1975 → 1986	*	RV15YC4	8018	0.9
350, GLV, K Series		760	1975 → 1986	*	RV15YC4	8018	0.9
427, 431 Series		1300			RF9YC		0.8
430 Series					RF11YC		0.8
A, B, BA, C, H, K, KB	Aluminum Heads	800			RH10C		0.7
	Regular Heads	800			RJ8C		0.7
KBL, KC, KFL, KL, KLC	Aluminum Heads	1000			RH10C		0.7
	Regular Heads	1000			RJ8C		0.7
LC, LD, M, MB, MBL	Aluminum Heads	1100			RH10C		0.7
	Regular Heads	1100			RJ8C		0.7
MC, MCL, ML, W, WB	Aluminum Heads	1200			RH10C		0.7
	Regular Heads	1100			RJ8C		0.7
	OMC Cobra	3000		*	RV15YC4	8018	0.9
	OMC Cobra	4300		*	RV15YC4	8018	0.9
	EFI OMC Cobra	5000		*	RV15YC4	8018	0.9
	FL	5000		*	RV15YC4	8018	1.1
	OMC Cobra	5000		*	RV15YC4	8018	0.9
	GS	5700		*	RV15YC4	8018	1.1
	GSi	5700			RS12YC	8401	1.1
	TBI/Carb.	5700		*	RV15YC4	8018	0.9
	EFI OMC Cobra	5800		OE011	RS9YC	8304	0.9
	EFI OMC King Cobra	5800		OE011	RS9YC	8304	0.9
	OMC Cobra	5800		OE011	RS9YC	8304	0.9
	EFI OMC Cobra	7400		*	RV15YC4	8018	0.9
	Gi	7400		*	RV15YC4	8018	1.1
	OMC Cobra	7400		*	RV15YC4	8018	0.9
	MPI/Carb.	8200		*	RV15YC4	8018	0.9

* Leaded fuel use RV8C





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POWER
SPORT**CHRYSLER**

LM-318A, LM-318AC, LM-318B	V-8 273 & 318 cid:	45		OE042	RN12YC	8405	0.9
LM-318BC, LM-318BJ, LM-318BT	V-8 Engines 273 & 318 cid:	45		OE042	RN12YC	8405	0.9
LM-318BV, LM-318D	V-8 Engines 273 & 318 cid:	60		OE042	RN12YC	8405	0.9
LM-340B, LM-340BJ	V-8 Engines 340 & 360 cid:	75.2		OE006	RN9YC	8415	0.9
LM-340BT, LM-340BV	V-8 Engines 340 & 360 cid:			OE006	RN9YC	8415	0.9
M122A	4-cyl.	25		OE086	RL82C	8883	0.9
M-170	6-cyl.	27.7			RN5C	8339	0.9
M-183B	6-cyl.	28		OE086	RL82C	8883	0.8
M-225A, M-225D, M-225GD	6-cyl.	35			RN5C	8339	0.9
M-225D	6-cyl.	28			RN5C	8339	0.9
	6-cyl.	30	1975→1979		RV9YC		0.9
M-265, M-265A	6-cyl.	40			RJ8C		0.9
M-273A, M-273B, M-273BT	V-8 Engines 273 & 318 cid:	43.7		OE042	RN12YC	8405	0.9
M-318A, M-318B	V-8 Engines 273 & 318 cid:	75			RJ14YC		0.9
M-318C, M-318GD	V-8 Engines 273 & 318 cid:	75			RJ14YC		0.9
M-360A, M-360B, M-360BC	V-8 Engines 340 & 360 cid:	2.2		OE042	RN12YC	8405	0.9
M-360BJ, M-360BT, M-360BV	V-8 Engines 340 & 360 cid:	1.2		OE042	RN12YC	8405	0.9
M-383B, M-383BV	V-8 Engines 383, 413 & 426 cid:	3.0			RJ14YC		0.9
M-400B, M-400BV, M-400S	V-8 Engines 400 & 440 cid:	1.6			RJ14YC		0.9
M-413B, M-413D	V-8 Engines 383, 413 & 426 cid:	3.0			RJ14YC		0.9
M-413E	V-8 Engines 383, 413 & 426 cid:	3.0			RN5C	8339	0.9
M-426B, M-426D, M-426SKI	V-8 Engines 383, 413 & 426 cid:	3.5			RJ14YC		0.9
M44, M44-3		4.0			RJ8C		0.9
M-440B, M-440BJ, M-440BV	V-8 Engines 400 & 440 cid:	2.5			RJ14YC		0.9
M-440D, M-440S	V-8 Engines 400 & 440 cid:	3.0			RJ14YC		0.9
M45, M45S, M45-3, M45S-3		4.5			RN5C	8339	0.9
M45SP-3, M-81		5.0			RN5C	8339	0.9
M460B	V-8 Engines 460 cid	4.0			RV12YC	8018	0.9
M46-3, M46S-3, M46-4	6-cyl.	40			RJ8C		0.9
M47-3, M47S-3, M47-4	6-cyl.	40			RJ8C		0.9
M-80		5.0			RJ14YC		0.9
M91D, M91F	4-cyl.	25		OE006	RN9YC	8415	0.9

CHRYSLER VOLVO

110, 115, 120, 130, 165, 170		5.5		OE086	RL82C	8883	0.7
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CIGARETTE (→ Mercruiser)**CLIMAX**

302 & 351 cid		7.0			RF10C		0.8
460 cid		7.0			RF14YC		0.8
98 cid		7.0		OE006	RN9YC	8415	0.8

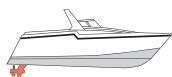
CLIPPER (→ Volvo Penta)**COBALT (→ Mercruiser, Bombardier & Volvo Penta)****COBIA (→ Mercruiser, Volvo Penta & Yamaha)****COECLES HARBOR (→ Mercruiser)****COMMANDER (→ Mercruiser)****CON-O-LIFT**

Marine Hydraulic Trailers	Honda OHV	5.5		OE051	RN11YC	8415	0.8
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CONQUEST (→ Mercruiser & Volvo Penta)**CORAL (→ Bombardier & Volvo Penta)****CORNELL**

Marine Hoists	Wisconsin.	2.5			RD16		0.6
	Ford 300 cid	2.3			RF10C		0.8
	Chrysler 225 cid	2			RV92YC		0.9

CORRECT CRAFT (→ PCM)**CRANCHI (→ Volvo Penta)****CREST (→ Mercruiser)**



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BHP

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POWER
SPORT**CRESTLINER (→ Mercruiser & Volvo Penta)****CROSBY (→ Crusader)****CROWN LINE (→ Mercruiser & Volvo Penta)****CRUISERS (→ Crusader, Mercruiser & Volvo Penta)****CRUSADER**

280	Boat Builder Series	9.9		RN5C	8339	0.9
185, 190, 220, 230, 250	Boat Builder Series	8		RJ12YC		0.6
229 cid V6		4	1981 → 1984	RV12YC	8018	0.9
		4.5	1979 → 1980	RV9YC		0.9
262 cid Carb.	XI & Xli Series	25		RV9YC		0.9
262 cid V6		5	1985 → 1998	RV9YC		0.9
292 cid Model 185		5	1971 → 1980	RV9YC		0.9
305 cid	Champion Series	10		RV12YC	8018	0.9
	XI & Xli Series	25		RV12YC	8018	0.9
305 cid Model 220, 190		5	1976 → 1996	RV12YC	8018	0.9
307 cid Model 210		6	1971 → 1980	RV9YC		0.9
350 cid	Champion Series	14		RV12YC	8018	0.9
	XI & Xli Series	28		RV12YC	8018	0.9
350 cid HT	Champion Series	14		RV12YC	8018	0.9
	XI & Xli Series	28		RV12YC	8018	0.9
350 cid Model 270		6	1971 → 1998	RV12YC	8018	0.9
427 cid Model 427		6.5	1968 → 1980	RV9YC		0.9
454 cid	Champion Series	15		RV12YC	8018	0.9
	XI & Xli Series	30		RV12YC	8018	0.9
	XI & Xli Series	30		RV12YC	8018	0.9
454 cid HO	XI & Xli Series	35		RV12YC	8018	0.9
454 cid Model 350		8	1972 → 1980	RV9YC		0.9
454 cid V8		7.5	1981 → 1998	RV12YC	8018	0.9
5.7L Plus EFI (350cid)	Classic Series	15		RS12YC	8401	1.1
5.7L Plus MPI (350 cid)	Classic Series	15		RS12YC	8401	1.1
502 cid	XI & Xli Series	35		RV12YC	8018	0.9
502 cid V8		8	1989 → 1998	RV12YC	8018	0.9
7.4L HO-MPI (454cid)	Classic Series	18		RV12YC	8018	1.1
7.4L MPI (454cid)	Classic Series	15		RS12YC	8401	1.1
8.2L MPI (502 cid)	Classic Series	18		RV12YC	8018	1.1
CS 100, 150, 165, 280	Boat Builder Series	9.9		RN5C	8339	0.8
CS 180, 220, 250; CM Cadillac	Boat Builder Series	9.9		RJ12YC		0.8
CS 185, 220, 250	Charger Series	15		RJ12YC		0.6
CS 280	Charger Series	15		RN5C	8339	0.9
CS 320	Boat Builder Series	10		RN5C	8339	0.8
	Charger Series	15		RN5C	8339	0.9
Models: 170J, 185, 200J, 210	Boat Builder Series	9.9		RJ12YC		0.6
Models: 230, 230J	Boat Builder Series	9.9		RJ12YC		0.6
Platinum Series	5.7L Plus MPI (350 cid)	20		RS14PYP5		1.1
	7.4L MPI (454cid)	20		RS14PYP5		1.1

CUTTER (→ Mercruiser)**CUYUNA**

Model 430LC	Jet Drive	40		OE108	RN3C	8904	0.8
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DAYTONA

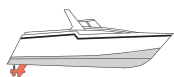
Models 100, 150		40		RN5C	8339	0.9
Models 200, 300		40		RJ12YC		0.9
Models 400, 400 Turbo		40		RN5C	8339	0.9
Models 427, 427 Turbo		40		RN5C	8339	0.9

DELTA STAR (→ Mercruiser & Volvo Penta)**DONZIE (→ Mercruiser & Volvo Penta)****DORAL (→ Mercruiser & Volvo Penta)****DREAM CRUISER (→ Volvo Penta)****DYNAFOIL**

Xeniah G440-BW	432	48		RN5C	8339	0.6
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* Leaded fuel use RV8C





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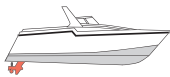
21

POWER
SPORT**DYNASTY (→ Mercruiser, Bombardier, Volvo Penta & Yamaha)****EASTERN (→ Mercruiser)****EBBTIDE (→ Mercruiser, Bombardier, Volvo Penta & Yamaha)****EGG HARBOR (→ Crusader)****ELIMINATOR (→ Crusader, Marine Power & Mercruiser)****ENVISION (→ Mercruiser)****ERCOA (→ Mercruiser)****EUROLINE (→ Mercruiser)****EVINRUDE**

CU, SU 153 cid	110-120		RN5C	8339	0.9	
DU 89 cid	88-90		J4C		0.8	
HU 225 cid	150-155		RJ14YC		0.9	
KU 283 cid	185		RJ12YC		0.9	
NU	1600	80 & 90	OE006	RN9YC	8415	0.6
TU-14, -15, -16 300 cid	200			RJ14YC		0.9
TU-17 & Up 283 & 307 cid	210			RJ14YC		0.9

EXCEL (→ Mercruiser & Volvo Penta)**FALCON (→ Mercruiser & Volvo Penta)****FARALLON (→ Volvo Penta)****FLAGSHIP**

181 cid 125FMC	High Performance	60			RV9YC		0.9
181 cid 145FEFI	High Performance	65			RS12YC	8401	0.8
181FL	Transdrive, Inboard & V-drive	150	1975→1977	*	RV15YC4	8018	0.9
262 cid 200FMC	High Performance Engines	65			RV9YC		0.9
262 cid 235FEFI	High Performance Engines	65			RV9YC		0.9
262 cid 250FEFI Gen 1+ E Vortec	High Performance Engines	65			RS12YC	8401	0.9
280E	Transdrive, Inboard & V-drive	150	1975→1977		RV9YC		0.9
292 cid	Transdrive, Inboard & V-drive	150	1971→1974		RV12YC	8018	0.9
305 cid	Transdrive, Inboard & V-drive	150	1977→1993		RV9YC		1.1
305 cid 225FMC	High Performance Engines	65			RV9YC		0.9
307 & 350 cid	Transdrive, Inboard & V-drive	150	1971→1974		RV9YC		0.9
350 & 454 cid	Transdrive, Inboard & V-drive	150	1975→1993		RV9YC		1.1
350 cid 260FMC, 300FMC	High Performance Engines	65			RV9YC		0.9
350 cid 295FAS	High Performance Engines	105	1975→1993		RV9YC		0.9
350 cid 300FEFI	High Performance Engines	70			RV9YC		0.9
350 cid 320FEFI Gen 1+	High Performance Engines	70			RS12YC	8401	0.9
350 cid 335, 380FAS	High Performance Engines	110	1975→1993		RV9YC		0.9
350 cid 355FEFI Gen 1+ K Vortec	High Performance Engines	70			RS12YC	8401	0.9
350 cid TC400-1	High Performance Engines	112	1975→1993		RV9YC		0.9
350 cid TC450-1	High Performance Engines	115	1975→1993		V63C		0.9
350 cid TC500-1	High Performance Engines	115	1975→1993		V63C		0.9
427 & 454 cid	Transdrive, Inboard & V-drive	155	1971→1974		RV9YC		0.9
454 cid 370FMC, 375FEFI	High Performance Engines	70			RV9YC		0.9
454 cid 425FEFI	High Performance Engines	75			RV9YC		0.9
454 cid 450FAJ	High Performance Engines	115	1975→1993		RV9YC		0.9
454 cid 450FAS	High Performance Engines	115	1975→1993		RV9YC		0.9
454 cid 485FEFI	High Performance Engines	75			V63C		0.9
454 cid 500FAW	High Performance Engines	80			V63C		0.9
454 cid 525FAS	High Performance Engines	80			V63C		0.9
454 cid TC500-1	High Performance Engines	115	1975→1993		V63C		0.9
454 cid TC550-1	High Performance Engines	115	1975→1993		RV9YC		0.9
454 cid TC600-1	High Performance Engines	115	1975→1993		V63C		0.9
454 cid TC650	High Performance Engines	115	1975→1977		V63C		0.9
460 cid TC800	High Performance Engines	115	1975→1977		V57C		0.9
460, 454 & 400 cid 550FAS	High Performance Engines	115	1975→1977		RV9YC		0.9
460, 454, 400 cid 550FAJ	High Performance Engines	115	1975→1977		RV9YC		0.9
466 cid 675FAJ (Normal)	High Performance Engines	130	1975→1981		RV9YC		0.9
466 cid 675FAJ (Racing)	High Performance Engines	135	1975→1977		V57C		0.9
466 cid 675FAS (Normal)	High Performance Engines	135	1975→1981		RV9YC		0.9



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POWER
SPORTmm
... FLAGSHIP

466 cid 675FAS (Racing)	High Performance Engines	140	1975→1977	V57C		0.9
466 cid TC700-I-O	High Performance Engines	120	1975→1981	V57C		0.9
466 cid TCX950	High Performance Engines	125	1975→1981	V57C		0.9
490 cid 500FAJ	High Performance Engines	150	1975→1981	RV9YC		0.9
490 cid 500FAS	High Performance Engines	140	1975→1981	RV9YC		0.9
502 cid 380FMC, 400FMC	High Performance Engines	85		RV9YC		0.9
502 cid 400FEFI	High Performance Engines	85		* RV15YC4	8018	0.9
502 cid 450FEFI Gen VI	High Performance Engines	85		V63C		0.9
502 cid 475FEFI	High Performance Engines	88		V63C		0.9
502 cid 500FEFI Gen VI	High Performance Engines	90		V63C		0.9
502 cid 515FEFI	High Performance Engines	90		V63C		0.9
502 cid 600FSEFI Supercharged	High Performance Engines	90		V63C		0.9
510 cid 525FEFI	High Performance Engines	90		V63C		0.9
510 cid 550FEFI	High Performance Engines	90		V63C		0.9
510 cid 650FASI	High Performance Engines	90		V63C		0.9
510 cid 850FASIF	High Performance Engines	100		V63C		0.9
540 cid 625FEFI	High Performance Engines	100		V63C		0.9
540 cid 700FSEFI Supercharged	High Performance Engines	100		V63C		0.9
572 cid 800FSEFI Supercharged	High Performance Engines	100		V63C		0.9
575 cid 675FEFI	High Performance Engines	105		V63C		0.9
Model 155 (292 cid)	Transdrive, Inboard & V-drive	175		RN5C	8339	0.9
Model 300 (427 cid)	Transdrive, Inboard & V-drive	155		RN5C	8339	0.9

FORD

104 cid		175		OE051	RN11YC	8415	0.9
158 & 201 cid		175			RN5C	8339	0.9
172 cid		175			RH10C		0.9
250 cid		175			RF10C		0.9
302, 351 & 460 cid		185			RV12YC	8018	0.9
302, 351W & 427 cid		185			RF9YC		0.9
427 & 429 cid		200	1975→1989		RV12YC	8018	0.9
477 cid		200			RF10C		0.9
		200	1977→1981		RZF10		0.9
534 cid		200	1976→		RF10C		0.9
		200	1976→		RZF10		0.9
67 & 98 cid		175		OE006	RN9YC	8415	0.9

FORESTER (→ Mercruiser & Volvo Penta)**FORMULA (→ Mercruiser, Bombardier & Volvo Penta)****FOSTER**

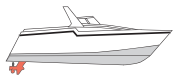
Bumper Boats	Honda OHV	4		OE051	RN11YC	8415	0.8
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FOUNTAIN (→ Mercruiser)**FOUR WINNS (→ Bombardier & Volvo Penta)****G.W. INVADER (→ Mercruiser, Volvo Penta & Yamaha)****GALAXIE (→ Mercruiser)****GEKKO (→ Mercruiser & PCM)****GENESIS (→ Mercruiser & Volvo Penta)****GLASSTREAM (→ Mercruiser & Volvo Penta)****GLASTRON (→ Mercruiser & Volvo Penta)****GODFREY (→ Mercruiser & Volvo Penta)****GOFF**

GMP 225		1	1969→1973		RJ14YC		0.9
GMP 455		1.5 - 2	1961→1970		RJ14YC		0.8
		1.2	1971→1972		RJ14YC		1.0
		1.1	1973→		RJ18YC		1.0

* Leaded fuel use RV8C





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SPORT**GRAYMARINE**

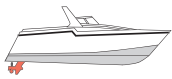
Four 140, 162	Express Series	4			D9		0.6
Four 22, 52, 112	Lugger Series	2			RD16		0.6
Four 40, 75, 80, 85TD, 140, 162	Lugger Series	2			D14		0.6
Four 45	Phantom Series	6			RJ8C		0.6
Four 50	Fireball Series	15			RJ8C		0.6
Four 52, 112	Express Series	4			D14		0.6
Four 62	Phantom Series	7.5			D9		0.6
Four 69, Seascope 45, 91	Lugger Series	3 - 5.2			RJ12C		0.9
Four 75, 85, 86, 162, 620, 750	Phantom Series	9			D14		0.6
Four 90	Fireball Series	18			D14		0.6
Sea Scout 91	Express Series	6			RJ12C		0.9
Six 115, 135, 200	Phantom Series	10			D6		0.6
Six 116, 150, Super 330	Fireball Series	20			D9		0.5
Six 118, 120, 122, 135, 136, 150, 165	Phantom Series	10			D14		0.6
Six 121, 186; Super 117, Super 427	Express Series	5.5			D9		0.6
Six 140, 160	Fireball Series	20			D9		0.5
Six 175, 185	Phantom Series	14-18			D14		0.6
Six 232, Stern Drive	Fireball Series	20-25		OE006	RN9YC	8415	0.6
Six 51, 121, 186, 226, 330	Lugger Series	3			RD16		0.6
Six 70, 80, 100, 109, 109TD, 110, 116	Phantom Series	9.5			D14		0.6
Six 71, 77	Lugger Series	3.3			D9		0.6
Six 71, 77, 80, 111, 427	Express Series	4			D14		0.6
Six 88, 90, 103, 104, 112, 125	Phantom Series	9.7			D9		0.6
Six 91, 224	Express Series	5			D6		0.6
Six 91, 244	Lugger Series	4			D14		0.6
V-8 Models 170, 175, 178, 178B, 188	Fireball Series	25			RJ12YC		0.6
V-8 Models 195, 215, 220, 225, 238	Fireball Series	25			RJ12YC		0.6
V-8 Models 260, 280, 310, 427	Fireball Series	25			RJ12YC		0.6
V-8 Models 304, 360	Fireball Series	25			RN14YC	8405	0.6
V-8 Models C, CF, CH, 135, 138, 138A	Fireball Series	20-25			RJ12YC		0.6

GUARDIAN MARINE

Chevrolet 454 cid	30		*	RV15YC4	8018	0.9
Ford 302 & 351W cid	25			RV12YC	8018	0.9
Ford 460 cid	28			RV12YC	8018	0.9
Oldsmobile 455 cid	33-40			RJ14YC		1.0

HACKER CRAFT (→ Crusader)**HALLETT (→ Mercruiser)****HARBOR MASTER (→ Mercruiser)****HARDIN MARINE**

H240J, H240V Gasket Seat		1969→1990		RJ14YC		0.9
H240J, H240V Tapered Seat		1969→1990		RV12YC	8018	0.9
H295J, H295V		1969→1976		RJ14YC		0.9
H300J, H300V		1977→1990		RJ14YC		0.9
H305I, H350I, H454I	90	1979→1990	*	RV15YC4	8018	0.9
H320J, H320V	100	1979→1990	*	RV15YC4	8018	0.9
H320TC		1978→1990		V63C		0.7
H324J, H324V		1975→1976		RJ14YC		0.9
H325J, H325V	3.5, 5.0	1969→1976		RJ14YC		0.8
H345J, H345V	7.5, 9.9	1969→1976		RJ14YC		0.8
H405TC		1978→1990		V63C		0.7
H455J (ET), H455V (ET)		1976→		RJ14YC		0.9
HM225I	40	1983→1990	*	RV15YC4	8018	0.9
HM225J, HM225V, H225IO		1980→1986	*	RV15YC4	8018	0.9
HM225TS, HM260TS, HM280TS		1983→1990	*	RV15YC4	8018	0.9
HM260I, HM280I	50	1983→1990		RV12YC	8018	0.9
HM260J, HM260V, H260IO		1980→1986	*	RV15YC4	8018	0.9
HM280J, HM280V, H280I		1980→1986	*	RV15YC4	8018	0.9
HM333I, HM425, HM405I	60	1983→1990		RV12YC	8018	0.9
HM333J, HM333V	80	1976→1990	*	RV15YC4	8018	0.9
HM400, HM430	75	1983→1990		RV12YC	8018	0.9
HM405J, HM405V		1974→1990	*	RV15YC4	8018	0.9



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SPORT**HARMAN HOUSE**

Chevrolet 350 cid Engs.	15.0					
Chevrolet 454 cid Engs.	3.5, 5		*	RV12YC	8018	1.0
Ford 460 cid Engs.	7			RV15YC4	8018	0.9
				RV12YC	8018	0.9

HARRIS FLOTEBOTE & FLOTEDEK (→ Mercruiser & Volvo Penta)**HARRIS KAYOT (→ Volvo Penta)****HOLIDAY MANSION (→ Crusader, Mercruiser, PCM & Volvo Penta)****HOVER AIR AMERICA**

3 Plus 1	4.3L Mercruiser	7.5, 8	*	RV15YC4	8018	0.9
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HURRICANE (→ Mercruiser & Volvo Penta)**HUSTLER (Also, → Mercruiser)**

Model 350, 375, 450, 525, 585				RV9YC		0.9
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HYDRODYNE (→ Indmar, Mercruiser & PCM)**IMC**

Jet & Personal Watercraft	1300	5, 7.5		OE091	RN2C	8904	0.8
	850	5.5, 7.5		OE091	RN2C	8904	0.8

IMP (→ Mercruiser)**IMPERIAL (→ Mercruiser)****INDMAR**

Cadillac 4.6L MPI Northstar	3.5, 5, 7			RS14PYP5		1.3
Chevrolet 4.3L EFI	4			RV12YC	8018	0.9
Chevrolet 400 cid Engs.	85			RV12YC	8018	1.1
Chevrolet 5.0L Carb. Engs.	5			RV12YC	8018	1.1
Chevrolet 5.7 Gen+ Carb. Engs.	5		OE011	RS9YC	8304	0.8
Chevrolet 5.7 Gen+ EFI	9.9		OE011	RS9YC	8304	1.1
Chevrolet 5.7 Gen+ HO EFI	7.5		OE011	RS9YC	8304	0.8
Chevrolet 5.7L Carb. Engs.	25			RV12YC	8018	1.1
Chevrolet 5.7L EFI Engs.	9.9			RV12YC	8018	1.1
Chevrolet 5.7L EFI HO Engs.	15		OE011	RS9YC	8304	1.1
Chevrolet 5.7L HO Carb. Engs.	35		OE011	RS9YC	8304	1.1
Chevrolet 5.7L LT-1 EFI Engs.	15		OE011	RS9YC	8304	1.1
Chevrolet 7.4L & 8.2L Engs.	40	1998→2002	OE011	RS9YC	8304	1.1
Chevrolet 7.4L Carb. Engs.	50			RV12YC	8018	1.1
Chevrolet 7.4L EFI Engs.	50			RV12YC	8018	1.1
Chevrolet 7.4L HO Carb. Engs.	50			RV12YC	8018	1.1
Chevrolet 7.4L HO EFI Engs.	60			RV12YC	8018	1.1
Chevrolet 8.2L EFI	70			RV12YC	8018	1.1
Chevrolet 8.2L HO EFI	75			RV12YC	8018	1.1
Ford 5.0L Engs.	90			RV12YC	8018	1.1
Ford 5.0L HO Engs.	90			RV12YC	8018	1.1
Ford 5.8L Engs.	120			RV12YC	8018	1.1
Ford 5.8L HO Engs.	120		OE011	RS9YC	8304	1.1
Ford 7.5L Engs.	125			RV12YC	8018	1.1
Oldsmobile 350 & 403 cid Engs.	150	1976→1982		RJ18YC		1.0
Oldsmobile 455 cid Engs.	150	1975→1976		RJ18YC		1.0

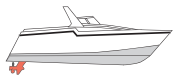
INFINITY (→ Mercruiser)**INTERCEPTOR**

144, 170 Side Draft Carb.	9.2			RF14YC		0.8
170 Down Draft Carb.	3, 5			RF10C		0.8
200, 256, 272, 289, 292, 312, 352	3, 5, 5.5, 12, 15, 25			RF10C		0.8
390, 302	35, 40, 60			RF11YC		0.8
427 Normal Operation	300			RF10C		0.8
	400			RF11YC		0.8
V-4 104, V-6 122	6		OE064	RL82YC	8814	0.8

INVADER (→ Mercruiser & Volvo Penta)

* Leaded fuel use RV8C





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POWER
SPORT**JOHNSON**

CU, SU 153 cid		110-120			RN5C	8339	0.9
DU 89 cid		88-90			J4C		0.8
HU 225 cid		150-155			RJ14YC		0.9
KU 283 cid		185			RJ12YC		0.9
NU	1600	80-90		OE006	RN9YC	8415	0.6
TU-14, -15, -16 300 cid		200			RJ14YC		0.9
TU-17 & Up 283 & 307 cid		210			RJ14YC		0.9

KAYOT (→ Mercruiser, Bombardier & Volvo Penta)**KERMATH**

Sea Pup, Sea Twin					RJ12C		0.6
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KING

350 cid		240	1971→1973		RJ14YC		1.0
454 cid		450	1973→1986	*	RV15YC4	8018	0.9
455 cid		270	1971→1973		RJ18YC		1.0
		325	1972→1973		RJ14YC		1.0
		410	1972→1973		RJ14YC		0.9

LA. SKIER (→ PCM)**LARSON (→ Mercruiser & Volvo Penta)****LEHMAN ECON-O-POWER**

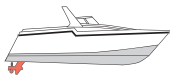
155 cid (Capri)	Ford 6-Cyl.	20	1972→1973	OE006	RN9YC	8415	0.9
170 cid	Ford 6-Cyl.	25	1960→1973		RF10C		0.9
200, 240, 250 & 300 cid	Ford 6-Cyl.	30	1960→1973		RF10C		0.9
256 cid	Ford V-8	35	1954→		RH12		0.9
260 & 289 cid	Ford V-8	40	1963→1968		RF10C		0.9
292 & 312 cid	Ford V-8	45	1956→1962		RF11YC		0.9
302 & 351 cid	Ford V-8 (18mm)	75	1968→1973		RF10C		0.9
302 cid	Ford V-8 (14mm)	50	1969→1971		RV9YC		0.9
307 cid	Chevrolet	135	1971→1973		RV92YC		0.9
350 cid	Chevrolet	150	1973→1988	*	RV15YC4	8018	0.9
400 cid	Chevrolet	200	1971→1973	*	RV15YC4	8018	0.9
400, 350, 327, 307 & 283 cid	Chevrolet	225	1957→1970		RJ12YC		0.9
428, 427, 410 & 390 cid	Ford V-8	90	1958→1968		RF10C		0.9
460 & 429 cid	Ford V-8 (18mm)	130	1968→1973		RF10C		0.9
460, 429 & 351 cid	Ford V-8 (14mm)	115	1970→1973		RV12YC	8018	0.9

LITTLE HARBOR (→ Crusader, Mercruiser & Volvo Penta)**LUHRS (→ Crusader, Mercruiser & Marine Power)****MAGIC (→ Mercruiser)****MAINSHIP (→ Crusader & Marine Power)****MALIBU (→ Indmar & Mercruiser)****MARADA (→ Mercruiser & Volvo Penta)****MARES (→ Mercruiser & Volvo Penta)****MARIAH (→ Mercruiser, Volvo Penta & Yamaha)****MARINE DRIVES SYSTEMS (MDS)**

Stern Drive Models 85, 110				OE064	RL82YC	8814	0.6
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MARINE POWER

262		200, 225		*	RV15YC4	8018	0.9
350		260, 300, 325	1992→2002	*	RV15YC4	8018	0.9
454		340, 390, 440	1992→2002	*	RV15YC4	8018	0.9
502		410, 475		*	RV15YC4	8018	0.9
540		550			RV12YC	8018	0.9
181	Gasket Seat		1975→1978		RN5C	8339	0.9
	Taper Seat (.460" Reach)		1975→1991	*	RV15YC4	8018	0.9
	Taper Seat (.708" Reach)		1992→2002		RS12YC	8401	0.9
229 cid V-6	GM			*	RV15YC4	8018	0.9



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250 cid V-6	GM				RV92YC		0.9
262 cid V-6	GM			*	RV15YC4	8018	0.9
292 cid	GM (Gasket Seat)				RN5C	8339	0.9
	GM (Taper Seat)			*	RV15YC4	8018	0.9
302 cid	Ford				RV12YC	8018	0.9
305 cid	GM			*	RV15YC4	8018	0.9
318 cid	Chrysler			OE042	RN12YC	8405	0.9
327 cid	GM				RJ12YC		0.9
350 cid	GM			*	RV15YC4	8018	0.9
350 Premium		294	1996 → 1997		RS12YC	8401	0.9
351W cid	Ford				RF9YC		0.9
360 cid	Chrysler			OE042	RN12YC	8405	0.9
4.3L Vortec		225	1998 → 2002		RS12YC	8401	0.9
440 cid	Chrysler				RJ14YC		0.9
454 cid	GM				RV12YC	8018	0.9
454, B, BM		330	1975 → 1991	*	RV15YC4	8018	0.9
460 cid	Ford				RV12YC	8018	0.9
5.7L Vortec		325	1998 → 2002		RS12YC	8401	0.9
502 500X			1999 → 2002	*	RV15YC4	8018	0.9
502 700X		700	2000 →	*	RV15YC4	8018	0.9
7.4L Vortec MPI		325, 340	1998 → 2002	*	RV15YC4	8018	0.9

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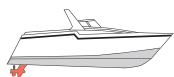
181 cid 3.0L HO	GM	18	1990 → 1997		RS12YC	8401	1.1
229 cid	GM	20	1980 → 1984	*	RV15YC4	8018	0.9
250 cid	GM	20	1970 → 1980	*	RV15YC4	8018	0.9
262 cid	GM	20	1985 → 1992	*	RV15YC4	8018	0.9
302 cid	Ford	15	1968 → 1974		RF9YC		0.9
	Ford	15	1975 → 1980		RV12YC	8018	0.9
	Ford	15	1981 → 1995	*	RV15YC4	8018	0.9
305 cid	GM	25	1976 → 1995	*	RV15YC4	8018	0.9
318 cid	Chrysler	14	1966 → 1974		RJ14YC		0.9
	Chrysler	14	1975 → 1988	OE042	RN12YC	8405	0.9
350 cid	GM	25	1967 → 1970		RJ14YC		0.9
	GM	25	1971 → 1995	*	RV15YC4	8018	0.9
350 cid HO	GM	25	1987 → 1995		RV12YC	8018	0.9
351 cid	Ford	15	1969 → 1974		RF9YC		0.9
	Ford	15	1975 → 1987		RV12YC	8018	0.9
360 cid	Chrysler	15	1975 → 1988	OE042	RN12YC	8405	0.9
454 cid	GM	28	1973 → 1987	*	RV15YC4	8018	0.9
454 cid Gen V	GM	25	1992 → 1993		RV12YC	8018	0.9
454 cid HO	GM	28	1984 → 1991		RV12YC	8018	0.9
460 cid	Ford	18	1973 → 1974		RF9YC		0.9
	Ford	15	1975 → 1987		RV12YC	8018	0.9

MASTERCRAFT (→ Indmar)**MAXUM (→ Mercruiser)****MB SPORTS (→ PCM)****MEDITERRANEAN (→ Crusader)****MERCURISER**

198	GM V-8 305, 327 & 350	10		*	RV15YC4	8018	0.9
215	Ford V-8 302 & 351 cid	6			RF10C		0.8
225	GM V-8 305, 327 & 350	10			J4C		0.9
	Ford V-8 302 & 351 cid	7.5			RF10C		0.8
233	Ford V-8 302 & 351 cid (14mm)	9		*	RV15YC4	8018	0.9
	Ford V-8 302 & 351 cid (18mm)	9.5			RF10C		0.8
255	Ford V-8 302 & 351 cid	9.7		*	RV15YC4	8018	0.9
	GM V-8 305, 327 & 350	18		*	RV15YC4	8018	0.9
260	GM V-8 305, 327 & 350	20		*	RV91MC		0.9
330	GM V-8 427, 454 & 502 cid			*	RV15YC4	8018	0.9
340	GM V-8 427, 454 & 502 cid			*	RV15YC4	8018	0.9
350	GM V-8 427, 454 & 502 cid				V63C		0.9
390	GM V-8 427, 454 & 502 cid				XEN14		0.9
470	Mercury Marine 4-Cyl. 224 cid	6			RV9YC		0.9
228, 230	GM V-8 305, 327 & 350	14-18		*	RV15YC4	8018	0.9
250 2317201-2797056	GM V-8 305, 327 & 350	15			J4C		1.0

* Leaded fuel use RV8C





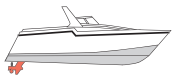
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270	GM V-8 305, 327 & 350 (Gasket)	20			J4C		0.8
	GM V-8 305, 327 & 350 (Taper)	20-25		*	RV15YC4	8018	0.9
>325 2762441	GM V-8 427, 454 & 502 cid	90			N19V		
325 2762442>	GM V-8 427, 454 & 502 cid	100			V63C		0.9
350 Mag (Carb)	GM V-8 350 & 454 cid Ski Engines	28		*	RV91MC		1.0
350 Mag EFI >0F799999	GM V-8 350 & 454 cid Ski Engines	30		*	RV91MC		1.0
350 Mag EFI Gen+ 0F800000>	GM V-8 350 & 454 cid Ski Engines	40			RS12YC	8401	1.1
350 Mag EFI/MP >0F799999	GM V-8 350 & 454 cid Ski Engines	33-40		*	RV91MC		1.0
350 Mag MPI >0F799999	GM V-8 350 & 454 cid Ski Engines	35		*	RV91MC		1.0
350 Mag MPI Gen+ 0L002008>	GM V-8 305, 327 & 350	25			RS12YC	8401	1.1
350 Mag MPI Gen+ 0L002600>	GM V-8 350 & 454 cid Ski Engines	40			RS12YC	8401	1.1
400 Jet	GM V-8 427, 454 & 502 cid			*	RV15YC4	8018	0.9
454 EFI/MP	GM V-8 350 & 454 cid Ski Engines	75		*	RV15YC4	8018	1.0
454 MPI	GM V-8 350 & 454 cid Ski Engines	80		*	RV15YC4	8018	1.0
5.0L	GM V-8 305, 327 & 350	20-25		*	RV91MC		0.9
5.7L >0L000000	GM V-8 305, 327 & 350	25		*	RV91MC		1.0
5.7L Comp >0L000000	GM V-8 350 & 454 cid Ski Engines	50		*	RV91MC		1.0
5.7L Comp Gen+ 0L002005>	GM V-8 350 & 454 cid Ski Engines	60			RS12YC	8401	1.1
5.7L EFI Gen+	GM V-8 305, 327 & 350	25			RS12YC	8401	1.1
5.7L Gen+ 0L002003>	GM V-8 305, 327 & 350	25			RS12YC	8401	1.1
7.4L	GM V-8 427, 454 & 502 cid			*	RV15YC4	8018	1.0
7.4L EFI	GM V-8 427, 454 & 502 cid			*	RV15YC4	8018	1.0
7.4L EFI/MP	GM V-8 427, 454 & 502 cid			*	RV15YC4	8018	1.0
7.4L MPI (L29) 0L002006>	GM V-8 427, 454 & 502 cid				RS12YC	8401	1.1
7.4L MPI >0L000000	GM V-8 427, 454 & 502 cid			*	RV15YC4	8018	1.0
7.4LX MPI	GM V-8 427, 454 & 502 cid				RS12YC	8401	1.1
8.2L Carb.	GM V-8 427, 454 & 502 cid			*	RV15YC4	8018	1.0
8.2L MPI	GM V-8 427, 454 & 502 cid	2		*	RV15YC4	8018	1.0
Black Scorpion 0F800000>	GM V-8 350 & 454 cid Ski Engines	40			RS12YC	8401	1.1
MX 6.2 MPI Horizon	GM V-8 427, 454 & 502 cid			OE011	RS9YC	8304	1.1
Scorpion 377	GM V-8 350 & 454 cid Ski Engines	40			RS12YC	8401	1.1
Sportjet 120	Jet Drive	3	1995→		QL77JC4	8883	1.0
Sportjet 120XR	Jet Drive	3.3	1996→1999		QL77JC4	8883	1.0
Sportjet 175XR2	Jet Drive	3.5	1997→1999		QL77JC4	8883	1.0
Sportjet 90	Jet Drive	2.5	1993→1995		QL77JC4	8883	1.0
Sportjet 95XR	Jet Drive	3	1996→1999		QL77JC4	8883	1.0
Stern Drive 1000SC Race (542 cid)	GM V-8 502, 540 & 572 cid	5.5			N19V		
Stern Drive 110	GM 4-Cyl. 153 cid	40			RN5C	8339	0.9
Stern Drive 120 >3825578	GM 4-Cyl. 153 cid	40			RN5C	8339	0.9
Stern Drive 120 3825579>	GM 4-Cyl. 153 cid	40		*	RV15YC4	8018	0.9
Stern Drive 140	GM 6-Cyl. 194, 230 & 292 cid	50			RN5C	8339	0.9
Stern Drive 140 >3826282	GM 4-Cyl. 181 cid	40			RN5C	8339	0.9
Stern Drive 140 3826283>	GM 4-Cyl. 181 cid	40		*	RV15YC4	8018	0.9
Stern Drive 150	GM 6-Cyl. 194, 230 & 292 cid	50			RN5C	8339	0.9
Stern Drive 160	GM 6-Cyl. 194, 230 & 292 cid	55			RN5C	8339	0.9
Stern Drive 165 >2771483	GM 6-Cyl. 194, 230 & 292 cid	55			RN5C	8339	0.9
Stern Drive 165 2771484>	GM 6-Cyl. 194, 230 & 292 cid	55		*	RV15YC4	8018	0.9
Stern Drive 175, 185	GM V-6 262 cid	60		*	RV15YC4	8018	0.9
Stern Drive 185	GM V-6 229 cid	60		*	RV15YC4	8018	0.9
Stern Drive 190	GM V-8 283, 327, 305 & 350 cid	88			RJ12YC		0.9
Stern Drive 2.5L	GM 4-Cyl. 153 cid	40		*	RV15YC4	8018	0.9
Stern Drive 200	GM 6-Cyl. 194, 230 & 292 cid	55			RN5C	8339	0.9
Stern Drive 205	GM V-6 262 cid	60		*	RV15YC4	8018	0.9
Stern Drive 215	Ford V-8 302 & 351 cid	70			RF10C		0.8
Stern Drive 225	Ford V-8 302 & 351 cid	75			RF10C		0.8
Stern Drive 225 >2278646	GM V-8 283, 327, 305 & 350 cid	90			J4C		0.9
Stern Drive 225 2278647>	GM V-8 283, 327, 305 & 350 cid	90			RJ12YC		0.9
Stern Drive 228, 230	GM V-8 283, 327, 305 & 350 cid	90		*	RV91MC		0.9
Stern Drive 233	Ford V-8 302 & 351 cid (14mm)	80		*	RV15YC4	8018	0.8
	Ford V-8 302 & 351 cid (18mm)	80			RF10C		0.8
Stern Drive 250 >2639854	GM V-8 283, 327, 305 & 350 cid	90			J4C		0.8
Stern Drive 250 4768000>	GM V-8 283, 327, 305 & 350 cid	100		*	RV15YC4	8018	0.9
Stern Drive 255	GM V-8 283, 327, 305 & 350 cid	100		*	RV15YC4	8018	0.9
Stern Drive 255 >4175498	Ford V-8 302 & 351 cid	85			RF10C		0.8
Stern Drive 255 4175499>	Ford V-8 302 & 351 cid (14mm)	85		*	RV15YC4	8018	0.8
	Ford V-8 302 & 351 cid (18mm)	85			RF10C		0.8
Stern Drive 260	GM V-8 283, 327, 305 & 350 cid	100		*	RV91MC		0.9
Stern Drive 262 Mag EFI Gen+ 0F803800-0L000000	GM V-6 262 cid	60			RS12YC	8401	1.1
Stern Drive 270	GM V-8 283, 327, 305 & 350 cid Gasket Heads	105			J4C		0.8
	GM V-8 283, 327, 305 & 350 cid (Taper)	105			V63C		0.9



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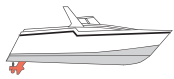
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Stern Drive 280	GM V-8 283, 327, 305 & 350 cid	110		*	RV15YC4	8018	0.9
Stern Drive 3.0L >0F353100	GM 4-Cyl. 181 cid	40		*	RV15YC4	8018	0.9
Stern Drive 3.0L 0L010042>	GM 4-Cyl. 181 cid	45			RS12YC	8401	0.9
Stern Drive 3.0LX	GM 4-Cyl. 181 cid	48			RS12YC	8401	0.9
Stern Drive 3.7L	Mercury Marine 4-Cyl. 224 cid	50			RV12YC	8018	0.9
Stern Drive 3.7LX	Mercury Marine 4-Cyl. 224 cid	50			RV12YC	8018	0.9
Stern Drive 300 Tempest	GM V-8 283, 327, 305 & 350 cid	112		*	RV15YC4	8018	0.9
Stern Drive 320 EFI	GM V-8 283, 327, 305 & 350 cid	115		*	RV15YC4	8018	0.9
Stern Drive 325 >2761141	GM V-8 427, 454 & 482 cid	150			N19V		
Stern Drive 325 3043030>	GM V-8 427, 454 & 482 cid	150			V63C		0.9
Stern Drive 330	GM V-8 427, 454 & 482 cid	150		*	RV15YC4	8018	0.9
Stern Drive 330 (B-W)	GM V-8 427, 454 & 482 cid	150		*	RV15YC4	8018	0.9
Stern Drive 350 Mag (Carb)	GM V-8 283, 327, 305 & 350 cid	115		*	RV91MC		1.0
Stern Drive 350 Mag EFI Gen+ 0F800500>	GM V-8 283, 327, 305 & 350 cid	115			RS12YC	8401	1.1
Stern Drive 350 Mag EFI/MP >0F602199	GM V-8 283, 327, 305 & 350 cid	115		*	RV91MC		1.0
Stern Drive 350 Mag MPI Gen+ 0F602000>	GM V-8 283, 327, 305 & 350 cid	115			RS12YC	8401	1.1
Stern Drive 350 Mag MPI Gen+ 0L604000>	GM V-8 283, 327, 305 & 350 cid	115			RS12PYP	8401	0.9
Stern Drive 370, 400	GM V-8 427, 454 & 482 cid	150		*	RV15YC4	8018	0.9
Stern Drive 377 Scorpion 0L416146>	GM V-8 283, 327, 305 & 350 cid	115			RS12YC	8401	1.1
Stern Drive 390	GM V-8 427, 454 & 482 cid	155			XEN14		0.9
Stern Drive 4.3 Gen+ 0L010065>	GM V-6 262 cid	65			RS12YC	8401	1.1
Stern Drive 4.3L >0F802999	GM V-6 262 cid	60		*	RV15YC4	8018	1.0
Stern Drive 4.3L MPI	GM V-6 262 cid	60	2002 →	*	RV15YC4	8018	1.0
Stern Drive 4.3LH Gen+ 0L010044>	GM V-6 262 cid	65			RS12YC	8401	1.1
Stern Drive 4.3LL EFI Gen+ 0L012009>	GM V-6 262 cid	65			RS12YC	8401	1.1
Stern Drive 4.3LX >0F802999	GM V-6 262 cid	65		*	RV15YC4	8018	1.0
Stern Drive 4.3LX Gen+ 0F803000-0L000000	GM V-6 262 cid	65			RS12YC	8401	1.1
Stern Drive 4.3LXH Gen+ 0F803000-0L000000	GM V-6 262 cid	65			RS12YC	8401	1.1
Stern Drive 400 Cyclone	GM V-8 427, 454 & 482 cid	155		*	RV15YC4	8018	0.9
Stern Drive 420	GM V-8 427, 454 & 482 cid	175		*	RV15YC4	8018	0.8
Stern Drive 440 Cyclone	GM V-8 427, 454 & 482 cid	175		*	RV15YC4	8018	0.9
Stern Drive 454 Mag Alpha	GM V-8 427, 454 & 482 cid	185		*	RV15YC4	8018	1.0
Stern Drive 454 Mag Bravo	GM V-8 427, 454 & 482 cid	200		*	RV15YC4	8018	0.9
Stern Drive 454 Mag EFI/MP	GM V-8 427, 454 & 482 cid	200		*	RV15YC4	8018	1.0
Stern Drive 454 Mag MPI	GM V-8 427, 454 & 482 cid	200		*	RV15YC4	8018	1.0
Stern Drive 460 Cyclone	GM V-8 427, 454 & 482 cid	200			V63C		0.9
Stern Drive 470, 165, 170	Mercury Marine 4-Cyl. 224 cid	48			RV12YC	8018	0.9
Stern Drive 475 Turbo	GM V-8 427, 454 & 482 cid	200			V63C		0.9
Stern Drive 485	Mercury Marine 4-Cyl. 224 cid	48			RV12YC	8018	0.9
Stern Drive 488, 180, 190	Mercury Marine 4-Cyl. 224 cid	50			RV12YC	8018	0.9
Stern Drive 5.0L >0L000000	GM V-8 283, 327, 305 & 350 cid	115		*	RV91MC		0.9
Stern Drive 5.0L EFI Gen+ 0L012052	GM V-8 283, 327, 305 & 350 cid	115			RS12YC	8401	1.1
Stern Drive 5.0L Gen+ 0L015751	GM V-8 283, 327, 305 & 350 cid	115			RS12YC	8401	1.1
Stern Drive 5.0L MPI	GM V-8 283, 327, 305 & 350 cid	115			RS12YC	8401	1.1
Stern Drive 5.0LX	GM V-8 283, 327, 305 & 350 cid	120		*	RV91MC		0.9
Stern Drive 5.7L >0L000000	GM V-8 283, 327, 305 & 350 cid	125		*	RV91MC		1.0
Stern Drive 5.7L EFI >0L000000	GM V-8 283, 327, 305 & 350 cid	130		*	RV91MC		1.0
Stern Drive 5.7L EFI Gen+ 0L010035>	GM V-8 283, 327, 305 & 350 cid	140			RS12YC	8401	1.1
Stern Drive 5.7L Gen+ 0L010037>	GM V-8 283, 327, 305 & 350 cid	135			RS12YC	8401	1.1
Stern Drive 5.7LX	GM V-8 283, 327, 305 & 350 cid	140		*	RV91MC		1.0
Stern Drive 5.7LX EFI	GM V-8 283, 327, 305 & 350 cid	140		*	RV91MC		1.0
Stern Drive 5.7LX EFI Gen+	GM V-8 283, 327, 305 & 350 cid	150			RS12YC	8401	1.1
Stern Drive 502 Mag (Carb.)	GM V-8 502, 540 & 572 cid	3.3		*	RV15YC4	8018	1.0
Stern Drive 502 Mag EFI/MP	GM V-8 502, 540 & 572 cid	4		*	RV15YC4	8018	1.0
Stern Drive 502 Mag MPI	GM V-8 502, 540 & 572 cid	4		*	RV15YC4	8018	1.0
Stern Drive 60	MCM Renault 4-Cyl. Engines	35		OE086	RL82C	8883	0.6
Stern Drive 600SC	GM V-8 502, 540 & 572 cid	4			V63C		0.9
Stern Drive 7.4L Alpha	GM V-8 427, 454 & 482 cid	235		*	RV15YC4	8018	0.9
Stern Drive 7.4L Bravo	GM V-8 427, 454 & 482 cid	250		*	RV15YC4	8018	1.0
Stern Drive 7.4L MPI (L29) 0L010003>	GM V-8 427, 454 & 482 cid	275			RS12YC	8401	1.1
Stern Drive 7.4L TR 0B771113-0C407646	GM V-8 427, 454 & 482 cid	250		*	RV15YC4	8018	0.9
Stern Drive 7.4LX EFI	GM V-8 427, 454 & 482 cid	300		*	RV15YC4	8018	1.0
Stern Drive 7.4LX MPI	GM V-8 427, 454 & 482 cid	3600		*	RV15YC4	8018	1.0
Stern Drive 80	MCM Renault 4-Cyl. Engines	35		OE006	RN9YC	8415	0.6
Stern Drive 800SC	GM V-8 502, 540 & 572 cid	4			V63C		0.9
Stern Drive 888 >4169596	Ford V-8 302 & 351 cid	70			RF10C		0.8
Stern Drive 888 4169597>	Ford V-8 302 & 351 cid (14mm)	70		*	RV15YC4	8018	0.8
	Ford V-8 302 & 351 cid (18mm)	70			RF10C		0.8
Stern Drive 898, 200	GM V-8 283, 327, 305 & 350 cid	90		*	RV91MC		0.9

* Leaded fuel use RV8C





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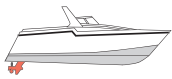
Stern Drive 90	MCM Renault 4-Cyl. Engines	35		OE006	RN9YC	8415	0.8
Stern Drive HP425	GM V-8 427, 454 & 482 cid	175		*	RV15YC4	8018	0.9
Stern Drive HP450	GM V-8 427, 454 & 482 cid	185		*	RV15YC4	8018	1.0
Stern Drive HP465	GM V-8 502, 540 & 572 cid	1		*	RV15YC4	8018	0.9
Stern Drive HP500 (502 cid)	GM V-8 502, 540 & 572 cid	1.1		*	RV15YC4	8018	1.0
Stern Drive HP500 Bulldog (540 cid)	GM V-8 502, 540 & 572 cid	1.5 - 2			V63C		0.9
Stern Drive HP500 EFI (502 cid)	GM V-8 502, 540 & 572 cid	1.2		*	RV15YC4	8018	1.0
Stern Drive HP525 SC	GM V-8 427, 454 & 482 cid	225			V63C		0.9
Stern Drive HP525SC (454 cid)	GM V-8 502, 540 & 572 cid	2			V63C		0.9
Stern Drive HP575	GM V-8 502, 540 & 572 cid	2			V63C		0.9
Stern Drive HP600SC Bobtail (502 cid)	GM V-8 502, 540 & 572 cid	3 - 5.2			V63C		0.9
Stern Drive HP800SC (572 cid)	GM V-8 502, 540 & 572 cid	3			V63C		0.9

MID-JET (→ Volvo Penta)**MIRAGE (→ Mercruiser & Volvo Penta)****MISTY HARBOR (→ Mercruiser)****MONARK (→ Mercruiser)****MONTEREY (→ Mercruiser, Volvo Penta & Yamaha)****MOOMBA (→ Indmar, Mercruiser & PCM)****NAUSET (→ Crusader, Mercruiser, Bombardier & Volvo Penta)****NAUTICA (→ Mercruiser)****NAUTIQUES (→ PCM)****NAVIGATOR (→ Mercruiser & Volvo Penta)****NISSAN MARINE**

HA120		8	1987→1989		RN5C	8339	0.9
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NORDIC (→ Mercruiser)**NOR-TECH (→ Mercruiser)****NOVURANIA (→ Volvo Penta)****O.M.C (→ Bombardier)****OBSESSION (→ Mercruiser)****OCEAN EXPRESS (→ Mercruiser)****OLYMPIC (→ Volvo Penta)****OSPREY (→ Indmar, Mercruiser & Volvo Penta)****OUTERLIMITS (→ Mercruiser)****PACKARD (→ Crusader & Flagship)****PALMER-GREENWICH**

M196, M265, M392, M549		90			RJ12YC		0.8
M345B, M392B		90			RJ12YC		0.8
M-60, P-60		65			D15Y		0.8
MKIV-115, M304, M345 Light Service		75			RJ18YC		0.8
MKIV-115, M304, M345 Normal Service		70			RJ12YC		0.8
MKVI-150 Light Service		75			RJ18YC		0.8
MKVI-150 Normal Service		75			RJ12YC		0.8
MKVIII 200, 225 Light Service		85			RJ18YC		0.8
MKVIII 200, 225 Normal Service		75-80			RJ12YC		0.8
MKVIII 275, 300 Light Service		90			RJ18YC		0.8
MKVIII 275, 300 Normal Service		80			RJ12YC		0.8
P302, P351		100			RF11YC		0.8
PA190, PA220, PA255		105			RF10C		0.8
PA350		115			RV12YC	8018	0.8



CC

BHP

21

POWER
SPORT

mm

... PALMER-GREENWICH

PB-V-215 (V-8)		115		OE086	RL82C	8883	0.9
PW27	(14mm)	115			RJ14YC		0.8
	(18mm)	115			D21		0.8
Y304, Y345, Y392		125			RJ12YC		0.8

PANTERA (→ Mercruiser)**PANTHER**

400 Plus-C, 500 Plus		150	1976→1980	*	RV15YC4	8018	0.9
400 Plus-F		150	1976→1980		RV12YC	8018	0.9
500 Plus-7		150	1978→1980		V63C		0.9
F-110, F-140		135	1978→1980	*	RV15YC4	8018	0.9
F-185, F-235, M-360		135	1976→1980		RN14YC	8405	0.9
M-454, M405		140	1976→1980	*	RV15YC4	8018	0.9
M-460		140	1976→1980		RV12YC	8018	0.9

PCM

302, 351 & 460 cid	(14mm)	200		*	RV15YC4	8018	0.9
	(18mm)	200			RF10C		0.8
305, 350 & 454 cid		200		*	RV15YC4	8018	0.9
5.7L HO MPI		150			RS12YC	8401	0.9
5.7L HO Ski TBI		275		*	RV15YC4	8018	0.9
5.8L Carb.		260			RV9YC		0.9
5.8L HO MPI		310			RS12YC	8401	0.9
7.4L Carb.		175		*	RV15YC4	8018	0.9
7.4L HO TBI		350		*	RV15YC4	8018	0.9
7.4L MPI		200			RS12YC	8401	0.9
Models 150, 200, 220, 229		200		*	RV15YC4	8018	0.9
Models 230, 250, 280, 350		200		*	RV15YC4	8018	0.9

PEN YAN (→ Mercruiser)**PERFORMANCE JET SYSTEMS**

Viper 5000, 6000, 7000HT		225		OE108	RN3C	8904	0.8
Viper 8000, 9000HT		225		OE108	RN3C	8904	0.8

PHOENIX (→ Crusader & Mercruiser)**PIAGGIO BERKELEY**

KS150, KS200		225		OE098	RN4C	8339	0.6
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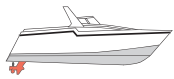
PLAY CRAFT (→ Mercruiser)**PMC**

225 cid (Gasket Seat)	Chrysler	250			RN5C	8339	0.9
225 cid (Tapered Seat)	Chrysler	250			RV9YC		0.9
229 cid V-6	GM	7.5		*	RV15YC4	8018	0.9
250 cid	GM	9			RV92YC		0.9
302, 351 & 460 cid	Ford (14mm)	300		*	RV15YC4	8018	0.9
	Ford (18mm)	3.5			RF10C		0.8
305, 350 & 454 cid	GM	45		*	RV15YC4	8018	0.9
307 cid (Gasket Seat)	GM	14			RJ14YC		0.9
307 cid (Tapered Seat)	GM	9.5		*	RV15YC4	8018	0.9
318 cid	Chrysler	260		OE042	RN12YC	8405	0.9
340 cid	Chrysler	265		OE006	RN9YC	8415	0.9
350 cid EFI	GM	28		*	RV15YC4	8018	0.9
360 cid	Chrysler	275		OE042	RN12YC	8405	0.9
390 cid	Ford	4			RF11YC		0.8
4.3L V-6	GM	45		*	RV15YC4	8018	0.9
440 cid	Chrysler	300			RJ14YC		0.9
5.8L HO EFI	Ford	4		OE011	RS9YC	8304	0.9

POWERPLAY (→ Mercruiser)**POWERQUEST (→ Mercruiser & Volvo Penta)****PREMIER (→ Mercruiser)****PRINCECRAFT (→ Bombardier & Volvo Penta)**

* Leaded fuel use RV8C





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BHP

POWER
SPORT**PROFILE (→ Mercruiser)****PRO-LINE (→ Mercruiser & Volvo Penta)****PURSUIT (→ Crusader, Mercruiser & Volvo Penta)****REDLINE**

302 cid	3.6		RV12YC	8018	0.9
350 cid Alum. Head	4	OE013	RC12YC	8071	0.9
351 cid	4		RV12YC	8018	0.9
351 cid EFI, MAG & HO	4		RS12YC	8401	0.9
460 cid	4		RV12YC	8018	0.9
460 cid MAG	4		RV12YC	8018	0.9

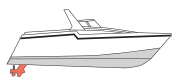
REGAL (→ Mercruiser & Volvo Penta)**REGENCY (→ Mercruiser & Volvo Penta)****RENDEZVOUS (→ Mercruiser)****RENKEN (→ Mercruiser)****REVLEY**

Models R225, R300, R401	6		RJ14YC		0.9
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RINKER (→ Mercruiser)**RIVERA (→ Mercruiser & Volvo Penta)****ROYALE (→ Mercruiser)****SABER (→ Mercruiser)****SCARAB (→ Mercruiser)****SEA RAY (→ Mercruiser)****SEA SPORT (→ Mercruiser & Volvo Penta)****SEA SPRITE (→ Mercruiser & Volvo Penta)****SEALINE (→ Mercruiser)****SEAMASTER (Also, → Mercruiser & Volvo Penta)**

300, 534	9.8		RF10C		0.8
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SEA-PRO (→ Mercruiser & Volvo Penta)**SEASWIRL (→ Bombardier & Volvo Penta)****SHAMROCK (→ Indmar & PCM)****SIERRA (→ Yamaha)****SILVER HAWK (→ Mercruiser)****SILVERTON YACHT (→ Crusader, Mercruiser & Volvo Penta)****SKAG ORCA (→ Mercruiser, Bombardier & Volvo Penta)****SKI CENTURION (→ Mercruiser)****SKI CHALLENGER (→ Mercruiser)****SKI RAY (→ Mercruiser)****SKI SUPREME (→ Mercruiser)****SKIPJACK (→ Crusader, Mercruiser & Volvo Penta)****SKIPPER LINER (→ Mercruiser)****SMOKER CRAFT (→ Mercruiser)**



CC

BHP

21

POWER
SPORTmm
SONIC USA (→ Mercruiser)**SPECTRE (→ Mercruiser)****SPECTRUM (→ Mercruiser)****SPLENDOR (→ Mercruiser)****SPORT CHUTES (→ Mercruiser & Volvo Penta)****SPORT CRAFT (→ Crusader, Mercruiser, Bombardier, Volvo Penta)****STAMAS YACHT (→ Crusader, Mercruiser & Volvo Penta)****STARBUCK BOATS**

Chevrolet 350 cid

40

*

RV15YC4

8018

0.9

Chevrolet 454 cid

40

RV12YC

8018

0.9

STARCRAFT (→ Mercruiser)**STINGRAY (→ Mercruiser)****SUMMERSET (→ Mercruiser & Volvo Penta)****SUN RUNNER YACHTS (→ Mercruiser)****SUNBIRD (→ Bombardier & Volvo Penta)****SUNRAY (→ Mercruiser)****SUNSATION (→ Mercruiser)****SUNSEEKER (→ Mercruiser)****SUPERBOATS (→ Mercruiser)****SUPRA (→ Indmar, Mercruiser & PCM)****SURF HUNTER (→ Volvo Penta)****SYLVAN (→ Mercruiser & Volvo Penta)****TAHOE (→ Mercruiser)****TAHOE PONTOONS (→ Mercruiser)****TALON (→ Mercruiser)****TANKERS (→ Crusader)****THOMPSON (→ Mercruiser & Volvo Penta)****TIARA YACHTS (→ Crusader)****TIGE (→ Marine Power, Mercruiser & PCM)****TOYOTA MOTOR SPORTS**

Epic VT300i 4.0L V-8

75

OE134

RC12PYP

8071

1.1

TROJAN (→ Crusader & Mercruiser)**TRULINE (→ Mercruiser & Volvo Penta)****TURBO-MARINE**

Ford 104 cid Engs.

75

1973→

OE006

RN9YC

8415

0.6

Ford 302 cid V-8 Escort

75

1973→

RF10C

0.7

Kohler K-399-2

80

1971→1973

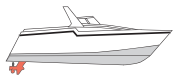
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0.5

ULTIMATE (→ Mercruiser)

* Leaded fuel use RV8C





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BHP

POWER
SPORT**UNIVERSAL**

Atomic 1, 2, 4, Atomic Stevedore	80		RJ8C	0.9
Bullet, Arrow, Bluefin	85		RJ8C	0.8
Colt	90		RJ8C	0.7
Knight, Tarpon, Marlin	90		RJ8C	0.8
LEV, LEVH Little King	188		RJ6C	0.7
NKEY Big King	277		RF11YC	0.9
Sabre 198 cid	140		RJ14YC	0.9
Strato-King	90		RJ6C	0.7
Super Sabre 225 cid	155		RJ14YC	0.9
Z-Drive, Elf	105		RJ8C	0.8

US MARINE

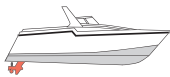
181F 3.0L	115		RN5C	8339	0.9
305K 5.0L	115		RV12YC	8018	0.9
350K 5.7L	125	*	RV15YC4	8018	0.9
454 7.5L	135	*	RV15YC4	8018	0.9

VALMET (Vire)

Sailboat Auxiliary	6, 7		OE086	RL82C	8883	0.5
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VELOCITY (→ Mercruiser)**VIP (→ Mercruiser)****VOLVO PENTA**

80	Aq Series	140			RJ6C		0.6
90	Aq Series	140			RL86C		0.6
140	B/bb Series	2500		OE006	RN9YC	8415	0.9
180	Aq Series	200			RJ12YC		0.6
261	B/bb Series	80		*	RV15YC4	8018	0.9
100, A	B/bb Series	2500			RL86C		0.6
105A, 110, 115A, 120	Aq Series	150		OE064	RL82YC	8814	0.6
115A, B, 165A	B/bb Series	2500		OE064	RL82YC	8814	0.6
120 (B21)	Aq Series	150		OE018	RN7YC	8332	0.9
125 A, B, 145	Aq Series	150		OE018	RN7YC	8332	0.9
130, A, B, C, D	Aq Series	150		OE064	RL82YC	8814	0.6
131, A, B, C, D	Aq Series	150		OE018	RN7YC	8332	0.9
140, A, 145A, B	Aq Series	175		OE018	RN7YC	8332	0.9
145, A	B/bb Series	2500		OE018	RN7YC	8332	0.9
150, A, B	Aq Series	175			RJ14YC		0.9
151 A, B, C	Aq Series	175		OE018	RN7YC	8332	0.9
165 A	Aq Series	175		OE064	RL82YC	8814	0.6
16A, 16C	B/bb Series	2500			RJ18YC		0.6
170, A, B, C	Aq Series	200		OE064	RL82YC	8814	0.6
170A, B, C	B/bb Series	3000		OE064	RL82YC	8814	0.6
171 A, C	Aq Series	200		OE006	RN9YC	8415	0.9
175, 175A	Aq Series	200		*	RV15YC4	8018	0.9
18A, 18C, 30B	B/bb Series	2500		OE086	RL82C	8883	0.6
190 Ford	Aq Series	200		*	RV15YC4	8018	0.6
190A Ford	Aq Series	200		*	RV15YC4	8018	0.6
200, A, B, C, D, F	Aq Series	220		*	RV15YC4	8018	0.6
205A	Aq Series	225		*	RV15YC4	8018	0.9
210A From Serial No. 177315 on	Aq Series	225			RV9YC		0.6
210A Thru Serial No. 177314	Aq Series	225			RJ12YC		0.6
211A, 211/DP, 231/DP, 271/DP	Aq Series	225		*	RV15YC4	8018	0.9
225, A, B, C	B/bb Series	3000		*	RV15YC4	8018	0.9
225, A, C	Aq Series	225		*	RV15YC4	8018	0.6
225D 305 cid	Aq Series	225		*	RV15YC4	8018	0.9
225E, F	Aq Series	250		*	RV15YC4	8018	0.9
230A	Aq Series	250		OE018	RN7YC	8332	0.9
231A	B/bb Series	3400		*	RV15YC4	8018	0.9
231A, B	Aq Series	275		*	RV15YC4	8018	0.9
240A Ford	Aq Series	300		*	RV15YC4	8018	0.6
25, 70	B/bb Series	2500			RJ6C		0.6
255B, 280A	Aq Series	300		*	RV15YC4	8018	0.6
260, A, B	Aq Series	2000		*	RV15YC4	8018	0.9
260, A, B, C	B/bb Series	50-65		*	RV15YC4	8018	0.9
271A, B, C, D	Aq Series	2000		*	RV15YC4	8018	0.9
290, A, B	Aq Series	2000		*	RV15YC4	8018	0.9
3.0L GS	Sx Cobra Series				RS12YC	8401	1.1



CC

BHP

POWER
SPORT

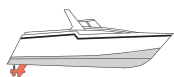
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... VOLVO PENTA

311, A, B	Aq Series	2000		*	RV15YC4	8018	0.9
4.3L GIPNCA (.460" Reach)	Duoprop Series		125	*	RV15YC4	8018	1.1
	Sx Cobra Series			*	RV15YC4	8018	1.1
4.3L GIPNCS (.708" Reach)	Sx Cobra Series		1.7, 2		RS12YC	8401	1.1
	Duoprop Series		3.9-4		RS12YC	8401	1.1
430, 531	Aq Series	2000		*	RV15YC4	8018	0.9
5.0L Fi	Duoprop Series		10-20		RS12YC	8401	1.1
	Sx Cobra Series				RS12YC	8401	1.1
5.0L FL	Duoprop Series		6-7.5	*	RV15YC4	8018	0.9
	Sx Cobra Series			*	RV15YC4	8018	0.9
5.0L Gi Gen 1+	Duoprop Series		50-65		RS12YC	8401	1.1
	Sx Cobra Series				RS12YC	8401	1.1
5.0L GL Gen 1+	Duoprop Series		35		RS12YC	8401	1.1
	Sx Cobra Series				RS12YC	8401	1.1
5.7L Gi			9.8	*	RV15YC4	8018	0.9
	Duoprop Series		95-110	*	RV15YC4	8018	1.1
	Sx Cobra Series			*	RV15YC4	8018	1.1
5.7L GL	Sx Cobra Series		2.5	*	RV15YC4	8018	0.9
	Duoprop Series		3.9	*	RV15YC4	8018	0.9
5.7L GLi	Sx Cobra Series		3.5	*	RV15YC4	8018	1.1
	Duoprop Series		6-10	*	RV15YC4	8018	1.1
5.7L GS	Sx Cobra Series		4	*	RV15YC4	8018	0.9
	Duoprop Series		15	*	RV15YC4	8018	0.9
5.7L GS Gen 1+	Sx Cobra Series		4		RS12YC	8401	0.9
	Duoprop Series		35		RS12YC	8401	0.9
5.7L GSi Gen 1+	Sx Cobra Series		5		RS12YC	8401	1.1
	Duoprop Series		35-40		RS12YC	8401	1.1
5.7L GSi, GXi			9.8		RS12YC	8401	1.5
5.8L Fi, FSi	Sx Cobra Series		6	OE011	RS9YC	8304	1.1
5.8L FL	Sx Cobra Series		5	*	RV15YC4	8018	1.1
	Duoprop Series		20-25	*	RV15YC4	8018	1.1
5.8L FL/HS1			9.9	*	RV15YC4	8018	0.9
5.8L FSi	Duoprop Series		35-45	OE011	RS9YC	8304	1.1
5.8L FSi/HS1			9.9	OE011	RS9YC	8304	1.1
500A, 501A,	Aq Series	2500		*	RV15YC4	8018	0.9
570A, 571A, 572, 740A	Aq Series	2500		*	RV15YC4	8018	0.9
7.4L DPX 385	Dpx Series		100	*	RV15YC4	8018	1.1
7.4L Gi L29	Sx Cobra Series		8		RS12YC	8401	1.1
	Duoprop Series		70		RS12YC	8401	1.1
7.4L Gi L29 (Platinum Engs.)			15		RS12PYP	8401	1.1
7.4L Gi L29 (Standard Engs.)			12		RS12YC	8401	1.1
7.4L Gi, GL	Duoprop Series		50-60	*	RV15YC4	8018	1.1
7.4L GL, Gi	Sx Cobra Series		8	*	RV15YC4	8018	0.9
7.4L GL, Gi/HS1			12	*	RV15YC4	8018	0.9
7.4L GSi	Duoprop Series		65-85	*	RV15YC4	8018	1.1
70 Sustained High Speed	B/bb Series	2500			J4C		0.6
8.1L Gi/Gsi			18		RS15LYC		1.5
8.1L Gi/Gxi			15		RS15LYC		1.5
8.2L DPX 415	Dpx Series		110	*	RV15YC4	8018	1.1
8.2L DPX 500	High HP		80		V63C		0.9
8.2L DPX 525	High HP		80		V63C		0.9
8.2L GL/HS1			18	*	RV15YC4	8018	0.9
8.2L GSi	Duoprop Series		80	*	RV15YC4	8018	1.1
8.8L DPX 600	High HP		80		V63C		0.9
95, 95A, 100	Aq Series		150	OE064	RL82YC	8814	0.6
C5, C10, C23	C Series		95		RD16		0.6
Kerosene Engs.: AQ60F, BB30F, MB18F	M Series		25		L90C		0.9
MB10, MB10A	M Series		90-100	OE059	L92YC		0.6
MB20A, M20B, MB20C	M Series		5-7.5		RL87YC		0.6
MB250S (Sail Drive)	M Series		16		P8Y		0.6
MB36A, MB36B	M Series		10-15		RJ12YC		0.6
Ocean 4.3L OSi-XDP	GM V-6		31	2002 →	RS12YC	8401	1.5
Ocean 5.0L OSi-XPD	GM V-8		35-40	2002 →	RS12YC	8401	1.5
Ocean 5.7L OSi-XDP	GM V-8		45	2002 →	RS12YC	8401	1.5
Ocean 5.7L OSXi-XDP	GM V-8		60-70	2002 →	RS12YC	8401	1.5
Ocean 8.1L OSi-XDP	GM V-8				RS12YC	8401	1.5
Pjx Water Jet	4.3L Gi (.708" Reach)				RS12YC	8401	1.1
	4.3L GS (.708" Reach)				RS12YC	8401	1.1
PZ-200 I/O M series	Chevrolet 305 cid		22	*	RV15YC4	8018	0.9

* Leaded fuel use RV8C





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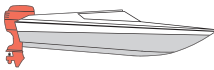
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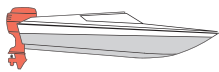
POWER
SPORT**VORTEX (→ Indmar)****VOYAGER (→ Mercruiser)****WAKE CHALLENGER (→ Mercruiser)****WARLOCK (→ Mercruiser)****WAUKESHA**

302/2	185		RF10C	0.9
302/2a	165		RF10C	0.9
460/4	350		RV12YC	8018 0.9
WRA, WLA, 302/2b	155		RF10C	0.9
WRB, WLB	185		RF10C	0.9
WRC, WLC, 302/4	215		RF10C	0.9
WRD, WLD, 351/4	255		RF10C	0.9
WRE, WLE	165		RF10C	0.9
WRF, WLF	350		RV12YC	8018 0.9

WEBBCRAFT (→ Mercruiser)**WELLCRAFT (→ Mercruiser & Volvo Penta)****WINDY (→ Volvo Penta)****YAMAHA**

3.0L L4	110	1991→1994	*	RV15YC4	8018	0.9
4.3L V-6	180	1989→1994	*	RV15YC4	8018	0.9
5.0L V-8	210	1989→1994	*	RV15YC4	8018	0.9
5.7L V-8	240	1989→1994	*	RV15YC4	8018	0.9
7.4L V-8	300	1993→1994	*	RV15YC4	8018	0.9
AR210	140	2003→2005		QL78C	8883	0.6
AR230	3.5, 5	2003→2005		G57C	8654	0.8
LX210	120	2003→2005		QL78C	8883	0.6
SR230	5, 7, 7.5	2003→2005		G57C	8654	0.8
SX230	9.9, 15	2003→2005		G57C	8654	0.8

		CC	BHP			POWER SPORT		
AERO MARINE								
AM4000			4	1970→1973	RJ18YC		0.9	
AM5000M, AM5000E			5	1970→1972	RH12		0.9	
AM7750M, AM7500E			7.5	1970→1973	RJ12C		0.9	
AM9000			9	1971→1973	RJ12C		0.6	
Jet Pak		850		1971→1973	RJ14YC		0.9	
AIRBOY								
120					RH12		0.8	
90 (OMC)		1250			RF14YC		0.8	
ALDENS (Pathfinder)								
All Models Except 1186			5, 7	1968→1969	RJ12C		0.9	
All Models,		1235		1961→1967	RJ12C		0.8	
Model 1186			7	1969→	RJ14YC		0.9	
			5, 7	1970→1971	RJ14YC		0.9	
ALSPORT								
	(14mm)	1235			QL82C	8883	0.5	
	(14mm)	1235			QL82C	8883	0.5	
	(18mm)				RD16		0.5	
ANZANI (British)								
Minor, Pilot					L90C		0.5	
Super-Single					D21		0.5	
APACHE								
J5		300			RJ12C		0.8	
J9		400			RJ12C		0.8	
ARCHIMEDES-PENTA (→ Volvo Penta)								
ARROW								
		550			RJ14YC		0.8	
BARRACUDA								
		650		1961→1962	RJ12C		0.9	
		744		1962→	RJ12C		0.9	
		750		1961→	RJ12C		0.9	
		750		1962→	RJ12C		0.9	
BEAVER								
		782			RJ12C		0.6	
		891			CJ14		0.6	
		899			RJ14YC		0.6	
BLUEJET								
		900		1963→	CJ14		0.9	
		900		1961→	RJ12C		0.9	
BOMBARDIER								
200-250HP V6 DI 90°					QC10WEP			
BRIGGS & STRATTON								
		900			OE013	RC12YC	8071	0.5
BRITISH SEAGULL								
Century		1176		1956→1970	D21		0.6	
Century Plus		1100		1957→1970	D21		0.6	
Forty Minus, Forty Fthwght		1100		1955→1981	D21		0.6	
Forty Plus		1100		1956→1981	D21		0.6	
Silver Century		1100		1966→1981	D21		0.6	
Silver Century Plus		1100		1966→1981	D21		0.6	
		1071			D21		0.6	
CARNITS								
		1176			QL82C	8883	0.6	
CHIEF								
J-200, J-300, J-350		1500			CJ14		0.8	
J-400, J-500, J-700					CJ14		0.8	
J5		1176			CJ14		0.8	



CC

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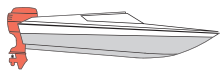
mm

...CHIEF

J9	1199		RJ12C	0.8
K-150		1976→1979	CJ14	0.6
K-150, K-200, K-300	650		CJ14	0.8
K-201	700	1976→1979	RJ12C	0.6
K-350	700	1976→1979	CJ14	0.6
K-400, K-990	700		CJ14	0.8
K-500, K-700, K-750	700		CJ14	0.8
	700	1974→1975	RJ14YC	0.8
K-505, K-550, K-751	750	1976→1979	RJ14YC	0.6
K-753, K-900	750	1976→1979	RJ14YC	0.6

CHRYSLER

(Mag. Ign.)		55	1969→1981	QL82C	8883	1.0
	951		1971→1978	QL82C	8883	1.0
(Std. Ign.)		55	1967→1976	QL82C	8883	1.0
Sailor 150	1165		1980→	QL86C		0.8
		7.5	1979→1984	QL86C		0.8
		8	1971→1978	QL86C		0.8
		9	1965→	RH12		0.8
		60	1974→1976	QL82C	8883	1.0
		60	1984→	QL82C	8883	1.0
		65	1977→1978	QL82C	8883	1.0
		70	1969→1973	QL82C	8883	1.0
		70	1979→1980	QL82C	8883	1.0
		75	1968→	QL82C	8883	1.0
		75	1974→1984	QL82C	8883	1.0
		75	1966→1967	RJ12C		1.0
		120	1975→1976	QL82C	8883	1.0
		120	1977→	QL82C	8883	1.0
		125	1981→1986	QL82C	8883	1.0
	428		1970→1977	QL82C	8883	1.0
	428		1972→1973	QL82C	8883	1.0
	432		1972→1976	QL82C	8883	1.0
	432		1978→1984	QL82C	8883	1.0
	580		1966→1967	RJ12C		0.8
	639		1965→	RJ12C		1.0
	644		1984→1986	QL82C	8883	1.0
	650		1968→1986	QL86C		0.8
	650		1974→1978	QL86C		0.8
	718		1971→1973	QL86C		0.8
	718		1974→1984	QL86C		0.8
	718		1979→	QL86C		0.8
	750		1980→1984	QL86C		0.8
	768		1978→1983	QL82C	8883	1.0
	777		1965→1969	RH12		0.8
	777		1967→1970	RH12		0.8
	779		1976→1986	QL86C		0.8
	780		1968→	QL86C		0.8
	782		1968→1982	QL86C		1.0
	782		1965→1967	RJ12C		1.0
	785		1969→1973	QL82C	8883	1.0
	785		1973→1984	QL86C		1.0
	789		1968→1974	QL82C	8883	1.0
	789		1983→1984	QL82C	8883	1.0
	896		1983→1984	QL82C	8883	1.0
	900		1974→1976	L90C		0.8
	951		1986→	QL82C	8883	1.0
	951		1968→1984	QL86C		1.0
	951		1968→1977	QL86C		1.0
	951		1973→1982	QL86C		1.0
	951		1978→1984	QL86C		1.0
	951		1965→1967	RJ12C		1.0
	1000		1974→1977	QL82C	8883	1.0
	1050		1969→1970	QL86C		0.8
	1100		1975→1976	QL82C	8883	1.0
	1100		1977→1983	QL82C	8883	1.0
	1100		1980→1984	QL82C	8883	1.0
	1165		1968→	QL86C		0.8
	1165		1971→1977	QL86C		0.8



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...CHRYSLER

1165

1978 →

QL86C

0.8

1165

1979 → 1982

QL86C

0.8

1165

1965 → 1967

RH12

0.8

1192

1969 → 1970

QL86C

0.8

1231

1978 → 1982

QL82C

8883

1.0

1494

1982 → 1983

QL82C

8883

1.0

1494

1982 → 1986

QL86C

1.0

1494

1965 → 1967

RJ12C

1.0

1494

1965 → 1966

RJ12C

1.0

CLINTON

AJ-9, BJ-9, J-200, J-300

432

CJ14

0.8

J-350, J-400, J-500, J-700

701

CJ14

0.8

J5

432

CJ14

0.8

J7, J8

432

RH12

0.8

J9

432

RJ12C

0.8

K-500, K-700, K-750

701

CJ14

0.8

K-505, K-550

1976 → 1991

RJ14YC

0.6

K-750

1976 → 1984

RJ14YC

0.6

500

1974 → 1975

RJ14YC

0.8

K-751, K-753

500

1976 → 1991

RJ14YC

0.6

K-900

650

1976 → 1991

RJ14YC

0.6

W-100, W-140, W-250

650

QL82C

8883

0.6

COAST-TO-COAST

650

1965 →

RJ12C

0.9

COLT

650

1963 →

RJ12C

0.9

700

1963 →

CJ14

0.9

COMMODORE

700

RH12

0.8

700

RH12

0.8

700

RJ12C

0.8

CRUISE 'N CARRY

Xenoah Eng.

700

RJ12C

0.6

700

1981 → 1987

CJ14

0.6

700

1984 → 1988

RJ12C

0.6

700

RL95YC

0.6

CUYUNA

760

OE108

RN3C

8904

0.8

DYNAFOIL

Xenoah (3/4" Rch)

340

OE091

RN5C

8339

0.8

Xenoah (3/4" Rch)

440

OE091

RN2C

8904

0.8

ELGIN

6001

800

RH12

0.8

6006

1000

RH12

0.8

6012

1200

RJ12C

1.0

6070

28

RJ12C

1.0

6091

800

CJ14

0.8

58563

1000

RH12

0.8

59011

1200

RH12

0.8

59421

30

RH12

1.0

59451

35

RH12

1.0

59891

1200

RH12

1.0

58321, 58331

760

RH12

0.8

58431, 59791

1200

RH12

0.8

58801, 58891, 59561

1200

RH12

1.0

58991, 59881

1200

RH12

1.0

59421, 594001, 594011

40

RJ12C

1.0

59461, 59471, 594031

40

RJ12C

1.0

59661, 59671

18

RJ12C

1.0

59861, 59871

25

RH12

1.0

6002, 6003

760

RH12

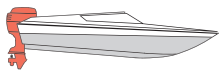
0.8

6005, 6068

1100

RH12

0.8



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SPORT**...ELGIN**

6008, 6060, 6061	1100			RH12	0.8
6009, 6010	1100			RH12	0.8
6013, 6014, 6015, 6069	1300			RJ12C	1.0
6025, 6028, 6032		25		RJ12C	1.0
6033, 6035		27.7		RJ12C	1.0
6034, 6036, 6037, 6038		28		RJ12C	1.0
6040, 6043, 6047		40		RJ12C	1.0
6052, 6053		43.7		RJ12C	1.0
6054, 6055, 6056, 6057		45		RJ12C	1.0
6060 thru 6063		60		RJ12C	1.0
6062, 6063		45		RJ12C	1.0
6064, 6065		75		RJ12C	1.0
6066, 6067	1200			CJ14	0.8
6072, 6073		75.2		RJ12C	1.0
6074, 6075, 6076, 6077		75		RJ12C	1.0
6092, 60900	800			CJ14	0.8

ELLIOTT

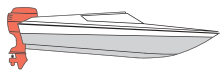
21.1			CJ14	0.8
40	2.2		RCJ8Y	0.8

ESKA

1707, 1747			1970→1974	RJ14YC	0.8
1777, 1790			1970→1974	RJ14YC	0.8
	1.2		1977→1978	RJ12C	0.6
	1.6		1987→	CJ14	0.6
	2.5		1977→1987	CJ14	0.6
	3.0		1961→	RJ12C	0.8
	3.0		1967→1969	RJ12C	0.8
	3.0		1975→1976	RJ14YC	0.8
	3.0		1980→	RJ14YC	0.8
	3.5		1977→1984	RJ14YC	0.8
	4.0		1963→	RJ12C	0.8
	4.0		1977→1978	RJ14YC	0.8
	4.5		1975→1976	RJ14YC	0.8
	5.0		1970→1987	RJ14YC	0.8
	5.0		1961→1969	RJ6C	0.8
	5.5		1975→1976	RJ14YC	0.8
	6.0		1963→	RJ12C	0.8
	7.0		1967→	RJ12C	0.8
	7.0		1968→	RJ12C	0.8
	7.0		1969→	RJ14YC	0.8
	7.5		1970→1987	RJ14YC	0.8
	9.5		1970→1974	RJ14YC	0.8
	9.9		1976→1987	RJ14YC	0.8
	14		1970→1974	RJ14YC	0.8
	15		1976→1987	RJ14YC	0.8

EVINRUDE

10E, 10EL, 10R, 10RL	Standard Ignition	10	1975→1976	QL77JC4	8883	0.8
	Standard Ignition (18mm)		1939→1950	D9		0.8
	1-Cyl.		1991→1998	QL87YC		0.8
	1-Cyl.	2.3	1991→1997	QL87YC		0.8
	1-Cyl.	3.3	1991→2001	QL87YC		0.8
	1-Cyl.	5	1998→2001	QL77JC4	8883	0.8
1R	Standard Ignition	1	1968→1970	RJ8C		0.8
20R, 20RL	Standard Ignition	20	1973→	RJ8C		0.8
20R, 25R	Standard Ignition	20-25	1969→1972	RJ8C		0.8
20RL, 25RL	Standard Ignition	20-25	1971→1972	RJ8C		0.8
25E, 25EL	Standard Ignition	25	1972→	RJ8C		0.8
25E, 25EL, 25R, 25RL	Standard Ignition	25	1973→1974	RJ8C		0.8
	Standard Ignition	25	1975→1976	RJ8C		0.8
	2-Cyl.	3	1989→2001	QL86C		0.8
	2-Cyl.	4	1989→2001	QL86C		0.8
	2-Cyl.	20	1978→1998	QL82C	8883	0.8
	2-Cyl.	25	1977→1998	QL82C	8883	0.8
	2-Cyl.	25	1977→	QL82C	8883	0.8
	2-Cyl.	30	1978→1998	QL82C	8883	0.8
	2-Cyl.	35	1977→1997	QL77JC4	8883	0.8



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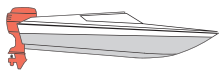
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	2-Cyl.	40	1980 → 1988	QL77JC4	8883	0.8
	2-Cyl.	40	1989 → 1998	QL78YC	8883	0.8
	2-Cyl.	48	1980 → 1988	QL77JC4	8883	0.8
	2-Cyl.	48	1989 → 1997	QL78YC	8883	0.8
	2-Cyl.	50	1980 → 1988	QL77JC4	8883	0.8
	2-Cyl.	50	1989 → 1998	QL78YC	8883	0.8
	2-Cyl.	55	1976 → 1989	QL77JC4	8883	0.8
	2-Cyl.	60	1980 → 1985	QL77JC4	8883	0.8
	2-Cyl. COM	55	1994 → 1995	QL78YC	8883	0.8
	2-Cyl. DELUXE	4	1989 → 2001	QL86C		0.8
2R	Standard Ignition	2	1971 → 1984	RJ8C		0.8
	2-Stroke	6	1977 → 1998	QL86C		0.8
33R, 33E, 40ES	Standard Ignition	33-40	1965 → 1971	RJ8C		0.8
	3-Cyl.	25	1995 → 1998	QL86C		0.8
	3-Cyl.	35	1995 → 2001	QL86C		0.8
	3-Cyl.	50	1995 → 1998	QL78YC	8883	0.8
	3-Cyl.	55	1968 → 1969	QL77JC4	8883	0.8
	3-Cyl.	60	1970 → 1971	QL77JC4	8883	0.8
	3-Cyl.	65	1972 → 1973	QL77JC4	8883	0.8
49 cid	3-Cyl.	60	1975 → 1989	QL77JC4	8883	0.8
	3-Cyl.	70	1975 → 1989	QL77JC4	8883	0.8
	3-Cyl.	75	1975 → 1989	QL77JC4	8883	0.8
56 cid	3-Cyl.	60	1989 → 1993	QL77JC4	8883	0.8
	3-Cyl.	60	1994 → 1998	QL78YC	8883	0.8
	3-Cyl.	70	1989 → 1993	QL77JC4	8883	0.8
	3-Cyl.	70	1994 → 1998	QL78YC	8883	0.8
40E, 40EL, 40R, 40RL	Standard Ignition	40	1974 →	QL77JC4	8883	0.8
	Standard Ignition	40	1975 → 1976	QL77JC4	8883	0.8
40R, 40E, 40EL, 40RL	Standard Ignition	40	1969 → 1973	RJ8C		0.8
LV4 D.I.	4-Cyl.	100	2004 → 2007	QC12PEPB		0.8
4R, 4W	Standard Ignition	4	1969 → 1976	RJ8C		0.8
6R, 6RL	Standard Ignition	6	1971 → 1976	RJ8C		0.8
9R, 9RL, 9E, 9EL	Standard Ignition	9	1974 →	QL77JC4	8883	0.8
Air Buoy Diving Unit	Standard Ignition			CJ14		0.6
Aquanaut Diving Unit	Standard Ignition	2	1966 → 1970	CJ14		0.8
CD, JH	Standard Ignition		1954 → 1968	RJ8C		0.8
Commercial		6.5	1981 → 1993	QL77JC4	8883	0.8
		8	1977 → 2001	QL86C		0.8
		10	1992 → 1993	QL77JC4	8883	0.8
		10	1994 → 2003	QL82C	8883	0.8
		14	1981 → 1991	QL77JC4	8883	0.8
		15	1992 → 1993	QL77JC4	8883	0.8
		15	1993 → 2001	QL82C	8883	0.8
		25	1981 → 1998	QL16V		
		45	1986 → 2003	QL16V		
		55	1986 → 2003	QL16V		
		100	1984 → 1998	QL16V		
		115	1975 → 1984	QL77JC4	8883	0.8
		185	1990 → 1993	QL77JC4	8883	0.8
		200	1992 →	QL16V		
		200	1993 → 1998	QL78YC	8883	0.8
Commercial (43 cid)		40	1981 → 1990	UL81C		0.8
Commercial (45 cid)		40	1984 → 2003	QL16V		
Commercial	3-Cyl.	65	1994 → 1995	QL78YC	8883	0.8
Commercial CV6		155	1989 → 1992	QL16V		
Commercial HC LC		65	1988 → 1997	QL16V		
		65	1984 → 1987	QL77JC4	8883	0.8
Commercial LV6		150	1993 → 1998	QL78YC	8883	0.8
CV4		88	1979 → 1997	QL82C	8883	0.8
		90	1979 → 1998	QL82C	8883	0.8
		110	1979 → 1997	QL82C	8883	0.8
		112	1979 → 1997	QL82C	8883	0.8
		115	1979 → 1998	QL82C	8883	0.8
CV6		150	1978 → 1987	QL16V		
		150	1988 → 1991	QL77JC4	8883	0.8
		155	1978 → 1987	QL16V		
		175	1988 → 1991	QL77JC4	8883	0.8
DI		115	2006 →	QC12PEPB		0.8



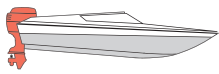
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E-TEC 115		115	2007→2007	QC10PEPB		0.7
		115	2008→	QC10WEP		0.7
E-TEC 115 HO		115	2008→	QC10WEP		0.7
E-TEC 130		130	2009→	QC10WEP		0.7
E-TEC 150		150	2007→2007	QC10PEPB		0.7
		150	2008→	QC10WEP		0.7
E-TEC 150 HO		150	2008→	QC10WEP		0.7
E-TEC 175		175	2007→2007	QC10PEPB		0.7
		175	2008→	QC10WEP		0.7
E-TEC 200		200	2005→2006	QC10PEPB		0.7
		200	2007→2007	QC10PEPB		0.7
		200	2007→	QC10WEP		0.7
E-TEC 200 HO		200	2005→2006	QC10PEPB		0.7
		200	2007→2008	QC10WEP		0.7
		200	2008→	QC8WEP		0.7
E-TEC 225		225	2005→2006	QC10PEPB		0.7
		225	2007→	QC10WEP		0.7
E-TEC 225 HO		225	2005→2006	QC10PEPB		0.7
		225	2007→2008	QC10WEP		0.7
		225	2008→	QC8WEP		0.7
E-TEC 25		25	2009→	QC10WEP		0.7
E-TEC 250		250	2005→2006	QC10PEPB		0.7
		250	2007→	QC10WEP		0.7
E-TEC 250 HO		250	2005→2006	QC10PEPB		0.7
		250	2007→2008	QC10WEP		0.7
		250	2008→	QC8WEP		0.7
E-TEC 30		30	2009→	QC10WEP		0.7
E-TEC 300		300	2008→	QC8WEP		0.7
E-TEC 40		40	2008→	QC10WEP		0.7
		40	2004→2005	QC12PEP		0.7
		40	2006→2007	QC12PEPB		0.7
E-TEC 50		50	2008→	QC10WEP		0.7
		50	2004→2005	QC12PEP		0.8
		50	2006→2007	QC12PEPB		0.7
E-TEC 60		60	2008→	QC10WEP		0.7
		60	2004→2005	QC12PEP		0.8
		60	2006→2007	QC12PEPB		0.7
E-TEC 65		65	2008→	QC10WEP		0.7
		65	2005→2006	QC12PEP		0.8
E-TEC 75		75	2008→	QC10WEP		0.7
		75	2004→2005	QC12PEP		0.7
		75	2006→2007	QC12PEPB		0.7
E-TEC 90		90	2008→	QC10WEP		0.7
		90	2004→2005	QC12PEP		0.7
		90	2006→2007	QC12PEPB		0.7
FD, FDE	Standard Ignition		1956→1968	RJ8C		0.8
Intruder LV4		115	1995→1998	QL78YC	8883	0.8
Intruder LV6		150	1991→1998	QL78YC	8883	0.8
		175	1991→1998	QL78YC	8883	0.8
Jet		25	1995→1998	QL82C	8883	0.8
		40	1992→2003	QL78YC	8883	0.8
		50	1993→2001	QL78YC	8883	0.8
Jet CV4		65	1992→1997	QL82C	8883	0.8
		80	1979→1998	QL82C	8883	0.8
Jet LV6		105	1993→2003	QL78YC	8883	0.8
JHF, JWF	Standard Ignition		1967→1968	RJ8C		0.8
JR		2	1971→1990	RJ6C		0.8
Jr., Colt		2	1971→1990	RJ8C		0.8
JW	Standard Ignition		1952→1968	RJ8C		0.8
Kero		15	1995→1998	UL77V		
LD	Standard Ignition		1965→1968	RJ8C		0.8
LV4		90	1995→1998	QL78YC	8883	0.8
		120	1985→1997	QL78YC	8883	0.8
		130	1985→1998	QL78YC	8883	0.8
		140	1985→1997	QL78YC	8883	0.8
LV4 Commercial		105	1997→2003	QL78YC	8883	0.8
LV4 Ficht		90	1998→1999	7712		0.9
		90	2000→2005	XC12PEPB		0.9
		115	1998→1999	7712		0.8
		115	2000→2005	XC12PEPB		0.8



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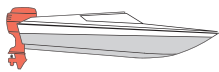
BHP

POWER
SPORT

mm

...EVINRUDE

LV6 Ficht	Pinned head	150	1997 → 1999		XC12PEPB	0.8
LV6 Ficht, D.I.		135	2001 →		XC12PEPB	0.8
LV6 Ficht, D.I.		150	2001 →		XC12PEPB	0.8
		175	2001 →		XC12PEPB	0.8
		200	1999 → 2006		QC12PEPB	0.8
		225	1999 → 2006		QC12PEPB	0.8
		250	2001 → 2006		QC12PEPB	0.8
	Pinned head	175	1997 → 1999		XC12PEPB	0.8
		175	1997 → 1999		7712	0.8
Magneto	Standard Ignition	1.2	1986 → 1990		RJ8C	0.8
MFE 55 (Multi-Fuel-Engine)		55	2008 →		QC10WEP	0.7
MQ	Standard Ignition		1964 → 1968		RJ8C	0.8
RD, RDE, RDS, RJE, RK	Standard Ignition		1951 → 1968		RJ8C	0.8
RX	Standard Ignition		1962 → 1968		RJ8C	0.8
RXE	Standard Ignition		1965 → 1968		RJ8C	0.8
SC	Standard Ignition		1968 →		RJ8C	0.8
SPL		48	1994 → 1997		QL78YC	8883 0.8
TN, AD, QD, V4H, V4ML	Standard Ignition		1952 → 1966		RJ8C	0.8
Turbojet CV4		90	1994 → 1997		QL82C	8883 0.8
		115	1994 → 1998		QL82C	8883 0.8
Ultra, Excel		4	1987 → 1988		QL77JC4	8883 0.8
V-4		65	1968 →		QL77JC4	8883 0.8
		100	1979 → 1980		QL77JC4	8883 0.8
	Standard Ignition	60	1964 → 1967		RJ8C	0.8
	Standard Ignition	75	1960 → 1965		RJ8C	0.8
V-4 Backtroller		85	1994 → 1995		QL82C	8883 0.8
V4, V4A, V4M	Standard Ignition	4	1958 → 1967		RJ8C	0.8
V4S, VX, VXH	Standard Ignition	4	1958 → 1967		RJ8C	0.8
V-6		200	1986 → 1993		QL77JC4	8883 0.8
		225	1986 → 1993		QL77JC4	8883 0.8
V-8		250	1985 → 1998		QL78YC	8883 0.8
		300	1985 → 1997		QL78YC	8883 0.8
Vindicator LV6		200	1994 → 1998		QL78YC	8883 0.8
		225	1994 → 1998		QL78YC	8883 0.8
	4-Stroke	30	2000 → 2004		RA8HC	8810 0.8
	4-Stroke	200	2004 →	OE005	RC9YC	0.7
	4-Stroke	225	2004 →	OE005	RC9YC	0.7
	4-Stroke	211 9.9	1995 → 1998		RP10HC	0.8
	4-Stroke 3-Cyl. SOHC	25	2001 →		RA8HC	8810 0.8
	4-Stroke 3-Cyl. SOHC	30	2001 → 2004		RA8HC	8810 0.8
	4-Stroke 4-Cyl. DOHC	90	2003 →	OE005	RC9YC	0.8
	4-Stroke 4-Cyl. DOHC	115	2003 →	OE005	RC9YC	0.8
	4-Stroke 4-Cyl. DOHC	140	2003 →	OE005	RC9YC	0.8
	4-Stroke DOHC	815 40	1999 → 2004		RA8HC	8810 0.9
	4-Stroke DOHC	815 50	1999 → 2004		RA8HC	8810 0.9
	4-Stroke OHC	5	2002 →	OE006	RN9YC	8415 0.8
	4-Stroke OHC	6	2005 →	OE006	RN9YC	8415 0.8
	4-Stroke OHC	15	1995 →		RA8HC	8810 0.8
	4-Stroke OHC	60	2002 → 2004		RA8HC	8810 0.9
	4-Stroke OHC	128 4	2002 →	OE006	RN9YC	8415 0.8
	4-Stroke OHC	128 5	1997 → 2001		RP10HC	0.7
	4-Stroke OHC	128 6	1997 → 2004		RP10HC	0.7
	4-Stroke OHC	211 8	1998 →		RP10HC	0.7
	4-Stroke OHC	302 9.9	2003 →		RA8HC	8810 0.8
	4-Stroke OHC	305 9.9	1995 → 2003		RA8HC	8810 0.8
	4-Stroke OHC	1298 70	1998 →	OE006	RN9YC	8415 0.9
		1.5	1968 → 1970		J6C	0.8
		15	1977 → 1992		QL77JC4	8883 0.8
		50	1971 → 1975		QL77JC4	8883 0.8
		85	1968 → 1980		QL77JC4	8883 0.8
		100	1967 → 1972		QL77JC4	8883 0.8
		115	1969 → 1970		QL77JC4	8883 0.8
		115	1973 → 1979		QL77JC4	8883 0.8
		125	1971 → 1972		QL77JC4	8883 0.8
		135	1973 → 1984		QL16V	
		140	1973 → 1984		QL16V	
		175	1977 → 1987		QL16V	
		200	1976 → 1983		QL16V	
		235	1978 → 1985		QL16V	



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Standard Ignition	4	1981→1984	QL77JC4	8883	0.8
	2	1991→2001	QL87YC		0.8
	2.5	1987→1988	QL86C		0.8
	3.5	2002→	QL87YC		0.8
	4	1988→	QL77JC4	8883	0.8
	4	1977→1987	QL86C		0.8
	4.5	1980→1985	QL86C		0.8
	5	1990→1997	QL86C		0.8
	7.5	1977→1997	QL86C		0.8
	8	1977→1998	QL86C		0.8
	9.9	1977→2001	QL82C	8883	0.8
	14	1988→1989	QL77JC4	8883	0.8
	15	1994→1998	QL82C	8883	0.8
	20	1978→1993	QL82C	8883	0.8
	28	1978→1997	QL82C	8883	0.8
	85	1986→1993	QL77JC4	8883	0.8
	115	1986→1993	QL77JC4	8883	0.8
	275	1985→1988	QL82YC	8814	0.8
	3600	1985→1986	QL77JC4	8883	0.8
Standard Ignition	1.1	1946→1947	RH12		0.8
Standard Ignition	3	1952→1968	RJ8C		0.8
Standard Ignition	3 - 5.2	1952→1974	RJ8C		0.8
Standard Ignition	3.3	1948→1951	RJ8C		0.8
Standard Ignition	5.5	1954→1964	RJ8C		0.8
Standard Ignition	7.5	1952→1958	RJ8C		0.8
Standard Ignition	9.7	1942→1949	RD16		0.8
Standard Ignition	10	1952→1963	RJ8C		0.8
Standard Ignition	14-18	1950→1972	RJ8C		0.8
Standard Ignition	15	1954→1956	RJ8C		0.8
Standard Ignition	18	1957→1973	RJ8C		0.8
Standard Ignition	25	1952→1955	RJ8C		0.8
Standard Ignition	30	1956→1971	RJ8C		0.8
	18	1957→1973	RJ8C		0.8
Standard Ignition	5	1965→1968	RJ8C		0.8
Standard Ignition	6	1965→1976	RJ8C		0.8
Standard Ignition	9.5	1964→1973	RJ8C		0.8
Standard Ignition	20	1966→1973	RJ8C		0.8
Standard Ignition	28	1962→1964	RJ8C		0.8
Standard Ignition	35	1957→1959	RJ8C		0.8
Standard Ignition	40	1960→1973	RJ8C		0.8
Standard Ignition	50	1958→1959	RJ8C		0.8
Standard Ignition	80	1966→1967	RJ8C		0.8
Standard Ignition	90	1964→1965	RJ8C		0.8
	80	1966→1967	RJ8C		0.8
Standard Ignition	1.5 - 2	1968→1970	RJ8C		0.8
Standard Ignition	100	1966→	RJ8C		0.8
	4	1969→1976	RJ8C		0.8
Standard Ignition	25	1969→1976	RJ8C		0.8
	9.9	1974→1976	UL81C		0.8
	15	1974→1976	UL81C		0.8
	35	1976→	UL81C		0.8
	40	1974→1976	UL81C		0.8
	115	1985→	UL77V		
	185	1977→1987	UL77V		

EXPLORER

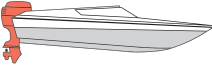
	3.5, 5.0	1981→1984	RJ14YC		0.8
	7.5, 9.9	1981→1984	RJ14YC		0.8
	15.0	1981→1984	RJ14YC		0.8

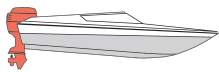
FEDERAL

	3.5, 5	1971→1972	RJ14YC		0.9
	7	1971→1972	RJ14YC		0.9

FIAT NAUTICA

	3.5, 6, 8, 12, 14, 24		QL86C		0.9
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		CC	BHP			POWER SPORT	
FIRESTONE							
Featherweight 5				1966 →	RJ12C		0.8
			2	1960 → 1962	RH12		0.8
			7.5, 8	1960 → 1962	RH12		0.8
			12, 25, 30	1960 → 1962	RH12		0.8
FISHER-PIERCE							
Bearcat 55					RJ12C		0.6
Bearcat 85				OE098	RN4C	8339	0.6
FLYING-O (Explorer)							
			3.5, 5, 7	1968 → 1969	RJ12C		0.9
			5, 7	1970 → 1972	RJ14YC		0.9
			5, 7.5	1973 → 1974	RJ14YC		0.9
			5.5, 7.5	1975 →	RJ14YC		0.9
			9.9, 15	1973 → 1974	RJ14YC		0.9
FORCE (U.S. Marine)							
Prestolite Ign.		50		1988 → 1991	UL18V		
Prestolite Ign.		90		1990 → 1991	UL18V		
Prestolite Ign.		120		1990 → 1991	UL18V		
Prestolite Ign.		150		1989 → 1991	UL18V		
Thunderbolt Ign.		50		1991 → 1999	QL76V		
Thunderbolt Ign.		90		1991 → 1999	QL76V		
Thunderbolt Ign.		120		1991 → 1999	QL76V		
Thunderbolt Ign.		150		1991 → 1994	QL76V		
		3		1990 → 1994	QL87YC		1.0
		4		1984 → 1987	QL86C		0.8
		5		1988 → 1993	QL87YC		0.8
		5		1994 → 1999	QL87YC		0.9
		7.5		1985 →	QL86C		0.8
		9.9		1984 → 1993	QL87YC		0.8
		9.9		1994 → 1999	QL87YC		0.9
		15		1984 → 1993	OE064 RL82YC	8814	0.8
		15		1994 → 1999	OE064 RL82YC	8814	0.9
		25		1996 → 1999	OE064 RL82YC	8814	0.9
		35		1986 → 1991	QL82C	8883	1.0
		40		1992 → 1999	QL76V		
		50		1984 → 1987	UL81C		0.8
		60		1985 →	QL76V		
		70		1991 → 1995	QL76V		
		75		1996 → 1999	QL76V		
		85		1983 → 1989	UL18V		
		125		1983 → 1989	UL18V		
FOREMOST							
			3.5		RH12		0.8
			6		RH12		0.8
			9.2		RJ12C		0.8
FURY							
			3, 5	1961 →	RJ12C		0.9
GALE							
Buccaneer			3, 5, 5.5, 12, 15, 25		RJ12C		0.8
			35, 40, 60		RJ12C		0.8
Sovereign			35, 40, 60		RJ12C		0.8
GAMBLES (Hiawatha)							
			3.5, 5	1969 →	RJ12C		0.9
			3.5, 5, 7	1970 →	RJ14YC		0.9
			7	1969 →	RJ14YC		0.9
GOLDEN JET (→ Eska)							
GRANTS (Seacruiser)							
			3.5, 5, 7	1971 → 1974	RJ14YC		0.9
			7.5, 9.9,	1971 → 1974	RJ14YC		0.9
			14, 15	1971 → 1974	RJ14YC		0.9



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HANSON MARINE ENGINES

Montana Troller

85

OE013

RC12YC

8071

0.9

HOMELITE (→ Fisher-Pierce)**HONDA**

B75, BF75

7.5

P10Y

0.6

BF100

9.9

P10Y

0.6

BF2A, BF2D, BF20F

2

CJ14

0.6

OHC 4-Stroke BF115

115

RC9MC4

0.8

OHC 4-Stroke BF130

130

RC9MC4

0.8

OHC 4-Stroke BF135

135

RC9MC4

0.8

OHC 4-Stroke BF150

150

RC9MC4

0.8

OHC 4-Stroke BF15A

15

P8Y

0.6

OHC 4-Stroke BF20A

20

OE083

RA6HC

8809

0.7

OHC 4-Stroke BF25A

25

RA8HC

8810

0.7

OHC 4-Stroke BF30A

30

RA8HC

8810

0.7

OHC 4-Stroke BF35A

35

RA8HC

8810

0.7

OHC 4-Stroke BF40A

40

RA8HC

8810

0.7

OHC 4-Stroke BF45A

45

RA8HC

8810

0.6

OHC 4-Stroke BF50A

50

RA8HC

8810

0.7

OHC 4-Stroke BF75A

75

RA8HC

8810

0.7

OHC 4-Stroke BF8A

8.0

P10Y

0.6

OHC 4-Stroke BF9.9A

9.9

P10Y

0.6

OHC 4-Stroke BF90A

90

RA8HC

8810

0.7

OHV 4-Stroke

2

Z9Y

0.6

OHV 4-Stroke BF5

5

OE051

RN11YC

8415

0.6

OHV 4-Stroke BF50

5

OE051

RN11YC

8415

0.6

SOHC 4-Stroke BF200

200

2002→2004

RC9MC4

0.8

SOHC 4-Stroke BF225

225

2002→2004

RC9MC4

0.8

J.C. PENNEY

3.0

1974→1980

RJ14YC

0.8

3.5

1978→1979

RJ14YC

0.8

5.0

1979→

RJ14YC

0.8

5.5

1975→1976

RJ14YC

0.8

5.5

1977→1978

RJ14YC

0.8

7.5

1975→1979

RJ14YC

0.8

9.9

1975→1979

RJ14YC

0.8

15

1975→1977

RJ14YC

0.8

JOHNSON

10E, 10EL, 10R, 10RL

Standard Ignition

10

1975→1976

QL77JC4

8883

0.8

Standard Ignition (18mm)

1939→1950

D9

0.8

1-Cyl.

1991→2001

QL87YC

0.8

1-Cyl.

2.3

1991→1997

QL87YC

0.8

1-Cyl.

3.3

1991→2001

QL87YC

0.8

1-Cyl.

5

1998→2001

QL77JC4

8883

0.8

1R

Standard Ignition

1

1968→1970

RJ8C

0.8

200, 225, 250 90° V6 (incl.HO)

2008→

QC10WEP

20R, 20RL

Standard Ignition

20

1973→

RJ8C

0.8

20R, 25R

Standard Ignition

20-25

1969→1972

RJ8C

0.8

20RL, 25RL

Standard Ignition

20-25

1971→1972

RJ8C

0.8

25E, 25EL

Standard Ignition

25

1972→

RJ8C

0.8

25E, 25EL, 25R, 25RL

Standard Ignition

25

1973→1974

RJ8C

0.8

Standard Ignition

25

1975→1976

RJ8C

0.8

2-Cyl.

3

1989→2001

QL86C

0.8

2-Cyl.

4

1989→2001

QL86C

0.8

2-Cyl.

20

1978→1998

QL82C

8883

0.8

2-Cyl.

25

1977→2004

QL82C

8883

0.8

2-Cyl.

25

1977→

QL82C

8883

0.8

2-Cyl.

30

1978→2002

QL82C

8883

0.8

2-Cyl.

35

1977→1997

QL77JC4

8883

0.8

2-Cyl.

40

1980→1988

QL77JC4

8883

0.8

2-Cyl.

40

1989→2002

QL78YC

8883

0.8

2-Cyl.

48

1980→1988

QL77JC4

8883

0.8

2-Cyl.

48

1989→1997

QL78YC

8883

0.8

2-Cyl.

50

1980→1988

QL77JC4

8883

0.8

2-Cyl.

55

1976→1989

QL77JC4

8883

0.8

2-Cyl.

60

1980→1985

QL77JC4

8883

0.8

Com

2-Cyl. 2-Stroke

50

1989→2004

QL78YC

8883

0.8

2-Cyl.

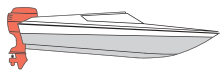
55

1994→1995

QL78YC

8883

0.8



CC

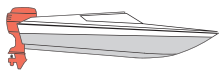
BHP

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SPORT

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...JOHNSON

DeLuxe	2-Cyl.	4	1989 → 2001		QL86C	0.8
2R	Standard Ignition	2	1971 → 1984		RJ8C	0.8
	2-Stroke	6	1977 → 2004		QL86C	0.8
	2-Stroke	8	1977 → 2004		QL86C	0.8
33R, 33E, 40ES	Standard Ignition	33-40	1965 → 1971		RJ8C	0.8
	3-Cyl.	25	1995 → 2001		QL86C	0.8
	3-Cyl.	35	1995 → 2001		QL86C	0.8
	3-Cyl.	50	1995 → 1998		QL78YC	8883 0.8
	3-Cyl.	55	1968 → 1969		QL77JC4	8883 0.8
	3-Cyl.	60	1970 → 1971		QL77JC4	8883 0.8
	3-Cyl.	65	1972 → 1973		QL77JC4	8883 0.8
49 cid	3-Cyl.	60	1975 → 1989		QL77JC4	8883 0.8
	3-Cyl.	70	1975 → 1989		QL77JC4	8883 0.8
	3-Cyl.	75	1975 → 1989		QL77JC4	8883 0.8
56 cid	3-Cyl.	60	1989 → 1993		QL77JC4	8883 0.8
	3-Cyl.	60	1994 → 1998		QL78YC	8883 0.8
	3-Cyl.	70	1989 → 1993		QL77JC4	8883 0.8
	3-Cyl.	70	1994 → 2001		QL78YC	8883 0.8
40E, 40EL, 40R, 40RL	Standard Ignition	40	1974 →		QL77JC4	8883 0.8
	Standard Ignition	40	1975 → 1976		QL77JC4	8883 0.8
40R, 40E, 40EL, 40RL	Standard Ignition	40	1969 → 1973		RJ8C	0.8
4R, 4W	Standard Ignition	4	1969 → 1976		RJ8C	0.8
	4-Stroke	8	1996 → 1998		RP10HC	0.7
	4-Stroke	200	2004 →	OE005	RC9YC	0.7
	4-Stroke	225	2004 →	OE005	RC9YC	0.7
	4-Stroke	211 9.9	1995 → 1998		RP10HC	0.8
	4-Stroke 2-Cyl. SOHC	9.9	2002 → 2004		RA8HC	8810 0.9
	4-Stroke 3-Cyl. SOHC	25	2001 →		RA8HC	8810 0.8
	4-Stroke 3-Cyl. SOHC	30	2001 → 2004		RA8HC	8810 0.8
	4-Stroke 4-Cyl. DOHC	90	2003 →	OE005	RC9YC	0.8
	4-Stroke 4-Cyl. DOHC	115	2003 →	OE005	RC9YC	0.8
	4-Stroke 4-Cyl. DOHC	140	2003 →	OE005	RC9YC	0.8
	4-Stroke 4-Cyl. SOHC	60	2002 →		RA8HC	8810 0.8
	4-Stroke 4-Cyl. SOHC	70	1998 →	OE006	RN9YC	8415 0.8
	4-Stroke DOHC	40	1999 → 2004		RA8HC	8810 0.8
	4-Stroke DOHC	50	1999 → 2004		RA8HC	8810 0.8
	4-Stroke OHC	5	2002 →	OE006	RN9YC	8415 0.8
	4-Stroke OHC	6	2005 →	OE006	RN9YC	8415 0.8
	4-Stroke OHC	15	1995 →		RA8HC	8810 0.8
	4-Stroke OHC	128 4	2002 →	OE006	RN9YC	8415 0.8
	4-Stroke OHC	128 5	1997 → 2001		RP10HC	0.7
	4-Stroke OHC	128 6	1997 → 2004		RP10HC	0.7
	4-Stroke OHC	211 8	1998 →		RP10HC	0.7
	4-Stroke OHC	302 9.9	2003 →		RA8HC	8810 0.8
	4-Stroke OHC	305 9.9	1995 → 2003		RA8HC	8810 0.8
6R, 6RL	Standard Ignition	6	1971 → 1976		RJ8C	0.8
9R, 9RL, 9E, 9EL	Standard Ignition	9	1974 →		QL77JC4	8883 0.8
Air Buoy Diving Unit	Standard Ignition				CJ14	0.6
Aquanaut Diving Unit	Standard Ignition	2	1966 → 1970		CJ14	0.8
CD, JH	Standard Ignition		1954 → 1968		RJ8C	0.8
Commercial		6.5	1981 → 1993		QL77JC4	8883 0.8
		8	1977 → 2001		QL86C	0.8
		10	1992 → 1993		QL77JC4	8883 0.8
		10	1993 → 2003		QL82C	8883 0.8
		14	1981 → 1991		QL77JC4	8883 0.8
		15	1992 → 1993		QL77JC4	8883 0.8
		15	1993 → 2001		QL82C	8883 0.8
		25	1981 → 2004		QL16V	
		45	1986 → 2001		QL16V	
		55	1986 → 2003		QL16V	
		100	1984 → 2001		QL16V	
		115	1975 → 1984		QL77JC4	8883 0.8
		185	1990 → 1993		QL77JC4	8883 0.8
		200	1992 →		QL16V	
		200	1993 → 1998		QL78YC	8883 0.8
Commercial (43 cid)		40	1981 → 1990		UL81C	0.8
Commercial (45 cid)		40	1984 → 2003		QL16V	
Commercial	3-Cyl.	65	1994 → 1995		QL78YC	8883 0.8
Commercial CV6		155	1989 → 1992		QL16V	
Commercial HC LC		65	1988 → 2003		QL16V	



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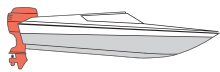
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SPORT

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		65	1984→1987	QL77JC4	8883	0.8
Commercial LV6		150	1993→1998	QL78YC	8883	0.8
CV4		88	1979→1997	QL82C	8883	0.8
		90	1979→1998	QL82C	8883	0.8
		110	1979→1997	QL82C	8883	0.8
		112	1979→1997	QL82C	8883	0.8
		115	1979→1998	QL82C	8883	0.8
CV6		150	1978→1987	QL16V		
		150	1988→1991	QL77JC4	8883	0.8
		155	1978→1987	QL16V		
		175	1988→1991	QL77JC4	8883	0.8
DI		115	2006→	QC12PEPB		0.8
E-Tec 40, 50, 60			2008→	QC10WEP		
E-Tec 65, 75, 90 Commercial			2008→	QC10WEP		
Fast Strike LV4		115	1995→2004	QL78YC	8883	0.8
Fast Strike LV6		150	1991→2004	QL78YC	8883	0.8
		175	1991→2004	QL78YC	8883	0.8
FD, FDE	Standard Ignition		1956→1968	RJ8C		0.8
Jet		25	1995→1998	QL82C	8883	0.8
		40	1992→2003	QL78YC	8883	0.8
		50	1993→2004	QL78YC	8883	0.8
	2-Cyl.	20	1999→2001	QL82C	8883	0.8
	2-Cyl.	30	1999→2001	QL78YC	8883	0.8
	3-Cyl.	40	1999→2001	QL78YC	8883	0.8
Jet CV4		65	1992→1997	QL82C	8883	0.8
		80	1979→2001	QL82C	8883	0.8
Jet LV6		105	1993→2003	QL78YC	8883	0.8
JHF, JWF	Standard Ignition		1967→1968	RJ8C		0.8
Jr., Colt		2	1971→1990	RJ8C		0.8
JW	Standard Ignition		1952→1968	RJ8C		0.8
Kero		15	1995→1998	UL77V		
LD	Standard Ignition		1965→1968	RJ8C		0.8
LV4		120	1985→2004	QL78YC	8883	0.8
		130	1985→2003	QL78YC	8883	0.8
		140	1985→2003	QL78YC	8883	0.8
LV4 Commercial		105	1997→2003	QL78YC	8883	0.8
LV4 Ficht		90	1998→1999	7712		0.8
		90	2000→2005	XC12PEPB		0.8
		115	1998→1999	7712		0.8
		115	2000→2005	XC12PEPB		0.8
LV6		250	1999→2001	QL16V		
LV6 Ficht	Pinned Head	150	1997→1998	XC12PEPB		0.8
LV6 Ficht, D.I.		135	2001→	XC12PEPB		0.8
LV6 Ficht, D.I.		150	2001→	XC12PEPB		0.8
		175	2001→	XC12PEPB		0.8
		200	1999→2006	QC12PEPB		0.8
		225	1999→2006	QC12PEPB		0.8
		250	2001→2006	QC12PEPB		0.8
	Pinned Head	175	1997→1999	XC12PEPB		0.8
		175	1997→1999	7712		0.8
Magneto	Standard Ignition	1.2	1986→1990	RJ8C		0.8
MQ	Standard Ignition		1964→1968	RJ8C		0.8
RD, RDE, RDS, RJE, RK	Standard Ignition		1951→1968	RJ8C		0.8
RX	Standard Ignition		1962→1968	RJ8C		0.8
RXE	Standard Ignition		1965→1968	RJ8C		0.8
SC	Standard Ignition		1968→	RJ8C		0.8
SPL		48	1994→1997	QL78YC	8883	0.8
TN, AD, QD, V4H, V4ML	Standard Ignition		1952→1966	RJ8C		0.8
Turbojet CV4		90	1994→1997	QL82C	8883	0.8
		115	1994→1998	QL82C	8883	0.8
Ultra, Excel		4	1987→1988	QL77JC4	8883	0.8
V-4		65	1968→	QL77JC4	8883	0.8
		100	1979→1980	QL77JC4	8883	0.8
	Standard Ignition	60	1964→1967	RJ8C		0.8
	Standard Ignition	75	1960→1965	RJ8C		0.8
V-4 Backtroller		85	1994→1995	QL82C	8883	0.8
V4, V4A, V4M	Standard Ignition	4	1958→1967	RJ8C		0.8
V4S, VX, VXH	Standard Ignition	4	1958→1967	RJ8C		0.8
V-6		200	1986→1993	QL77JC4	8883	0.8
		225	1986→1993	QL77JC4	8883	0.8



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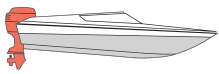
BHP

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...JOHNSON

V-8	250	1985 → 1997	QL78YC	8883	0.8
	300	1985 → 1997	QL78YC	8883	0.8
Venom LV6	200	1994 → 2003	QL78YC	8883	0.8
	225	1994 → 2003	QL78YC	8883	0.8
	15	1977 → 1992	QL77JC4	8883	0.8
	50	1971 → 1975	QL77JC4	8883	0.8
	85	1968 → 1980	QL77JC4	8883	0.8
	100	1967 → 1972	QL77JC4	8883	0.8
	115	1969 → 1970	QL77JC4	8883	0.8
	115	1973 → 1979	QL77JC4	8883	0.8
	125	1971 → 1972	QL77JC4	8883	0.8
	135	1973 → 1984	QL16V		
	140	1973 → 1984	QL16V		
	175	1977 → 1987	QL16V		
	200	1976 → 1983	QL16V		
	235	1978 → 1985	QL16V		
Standard Ignition	4	1981 → 1984	QL77JC4	8883	0.8
	2	1991 → 2001	QL87YC		0.8
	2.5	1987 → 1988	QL86C		0.8
	3.5	2002 →	QL87YC		0.8
	4	1988 →	QL77JC4	8883	0.8
	4	1977 → 1987	QL86C		0.8
	4.5	1980 → 1985	QL86C		0.8
	5	1990 → 1997	QL86C		0.8
	7.5	1977 → 1997	QL86C		0.8
	9.9	1977 → 2001	QL82C	8883	0.8
	14	1988 → 1989	QL77JC4	8883	0.8
	15	1994 → 2001	QL82C	8883	0.8
	20	1978 → 1993	QL82C	8883	0.8
	28	1978 → 1997	QL82C	8883	0.8
	85	1986 → 1993	QL77JC4	8883	0.8
	115	1986 → 1993	QL77JC4	8883	0.8
	275	1985 → 1988	QL82YC	8814	0.8
	3600	1985 → 1986	QL77JC4	8883	0.8
Standard Ignition	1.1	1946 → 1947	RH12		0.8
Standard Ignition	3	1952 → 1968	RJ8C		0.8
Standard Ignition	3 - 5.2	1952 → 1974	RJ8C		0.8
Standard Ignition	3.3	1948 → 1951	RJ8C		0.8
Standard Ignition	5.5	1954 → 1964	RJ8C		0.8
Standard Ignition	7.5	1952 → 1958	RJ8C		0.8
Standard Ignition	9.7	1942 → 1949	RD16		0.8
Standard Ignition	10	1952 → 1963	RJ8C		0.8
Standard Ignition	14-18	1950 → 1972	RJ8C		0.8
Standard Ignition	15	1954 → 1956	RJ8C		0.8
Standard Ignition	18	1957 → 1973	RJ8C		0.8
Standard Ignition	25	1952 → 1955	RJ8C		0.8
Standard Ignition	30	1956 → 1971	RJ8C		0.8
	18	1957 → 1973	RJ8C		0.8
Standard Ignition	5	1965 → 1968	RJ8C		0.8
Standard Ignition	6	1965 → 1976	RJ8C		0.8
Standard Ignition	9.5	1964 → 1973	RJ8C		0.8
Standard Ignition	20	1966 → 1973	RJ8C		0.8
Standard Ignition	28	1962 → 1964	RJ8C		0.8
Standard Ignition	35	1957 → 1959	RJ8C		0.8
Standard Ignition	40	1960 → 1973	RJ8C		0.8
Standard Ignition	50	1958 → 1959	RJ8C		0.8
Standard Ignition	80	1966 → 1967	RJ8C		0.8
Standard Ignition	90	1964 → 1965	RJ8C		0.8
	80	1966 → 1967	RJ8C		0.8
Standard Ignition	1.5 - 2	1968 → 1970	RJ8C		0.8
Standard Ignition	100	1966 →	RJ8C		0.8
	4	1969 → 1976	RJ8C		0.8
Standard Ignition	25	1969 → 1976	RJ8C		0.8
	9.9	1974 → 1976	UL81C		0.8
	15	1974 → 1976	UL81C		0.8
	35	1976 →	UL81C		0.8
	40	1974 → 1976	UL81C		0.8
	115	1985 →	UL77V		
	185	1977 → 1987	UL77V		



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SPORT**K & P (→ Mini Motor)****K-MART**

3.5, 5, 7

1970→

RJ14YC

0.9

5, 7

1971→

RJ14YC

0.9

MARINER

25

25

1985→2001

QL78YC

8883

1.0

60

60

1991→2004

QL78YC

8883

1.0

642

3.5

QL86C

1.0

664

28

QL82C

8883

1.0

100 EFI

4-Stroke

OE135

REC14PYC

105 Jet

105

1995→1999

QL6VC

115 EFI

4-Stroke

OE135

REC14PYC

135 V-6

135

2000→2001

QL78YC

8883

1.0

135 V-6, Marathon, W135

135

1986→1999

QL6VC

140 Jet

140

1995→1999

QL6VC

15A, 15C (651, 684), K15 (669)

15

QL82C

8883

0.6

15B (662,664)

15

QL82C

8883

0.6

15C (682), Marathon (684) CDI

15

QL82C

8883

1.0

2.5L Carb. V-6

15

QL82C

8883

1.0

2.5L Drag EFI V-6

245

1995→

QL6VC

2.5L EFI V-6

300

1997→1998

QL76V

2.5L EFI V-6

260

1995→1998

QL6VC

20 Jet

265

1997→

QL6VC

20A (653), 20C (6A9)

20

1995→2001

QL78YC

8883

1.0

25A (648), 25B (690)

20

QL86C

0.6

25C (695)

25

QL77JC4

8883

0.6

2A (646), 2B (6A1)

25

QL77JC4

8883

0.6

20 Jet

2

QL86C

0.6

20A (653), 20C (6A9)

8

1987→2004

L92LCC

1.0

25A (648), 25B (690)

15

1989→2002

L92LCC

1.0

25C (695)

20

1985→2004

QL78YC

8883

1.0

2A (646), 2B (6A1)

4

1990→2004

QL82YC

8814

1.0

20 Jet

5

1990→2004

OE064

RL82YC

8814

1.0

20A (653), 20C (6A9)

6

1992→2004

L92LCC

1.0

25C (695)

250

1997→2004

QL77CC

0.9

2A (646), 2B (6A1)

225

1995→2004

QL77CC

0.9

3.0L EFI V-6

300

1997→1998

QL77CC

0.9

3.0L EFI/Carb. V-6

250

1989→1990

QL6VC

3.0L Super Magnum EFI V-6

275

1991→1994

QL6VC

3.4L V-6

30

1995→2001

QL78YC

8883

1.0

30 Jet

30

1995→2002

QL78YC

8883

1.0

30, Marathon 30

2-Cyl.

30

QL82C

8883

1.0

30A (689)

30

QL82C

8883

1.0

30 Jet

50

1986→1990

QL78V

30, Marathon 30

60

1984→1990

QL76V

30A (689)

70

1987→2000

QL78V

30 Jet

50

1991→2004

QL78YC

8883

1.0

30, Marathon 30

3-Cyl. 2-Stroke

75

1987→2001

QL78V

30A (689)

40

1998→2001

QL78YC

8883

1.0

30 Jet

40

1989→1997

QL78V

30, Marathon 30

2-Cyl.

40

1995→2004

QL78YC

8883

1.0

30A (689)

40

QL78C

8883

0.6

30 Jet

40

QL78C

8883

1.0

30, Marathon 30

45

1995→2004

RA8HC

8810

0.9

30A (689)

45

1995→2001

QL78YC

8883

1.0

30 Jet

48

QL82C

8883

1.0

30, Marathon 30

4

QL82C

8883

0.6

30A (689)

45

1986→1989

QL78V

30 Jet

50

1980→1985

QL78V

30, Marathon 30

75-80

QL78V

30A (689)

100

1988→1999

QL78YC

8883

1.0

30 Jet

125

1994→2002

QL78YC

8883

1.0

30, Marathon 30

4-Cyl. 2-stroke

90

1987→2001

QL78V

30A (689)

115

1989→2002

QL78YC

8883

1.0

30 Jet

75

2000→2004

OE148

REC10YC4

1.1

30, Marathon 30

4-Cyl. 4-Stroke DOHC

90

2000→2004

OE148

REC10YC4

1.1

30A (689)

4-Cyl. 4-Stroke DOHC

115

2000→2004

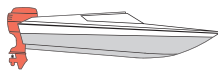
OE148

REC10YC4

1.0

30 Jet

4-Cyl. 4-Stroke DOHC



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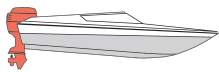
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	4-Stroke	4	1999 → 2004	RA8HC	8810	0.9
	4-Stroke	5	1999 → 2004	RA8HC	8810	0.9
	4-Stroke	6	2000 → 2004	RA8HC	8810	0.9
55E S/N >004040		55		QL78C	8883	0.6
55E S/N 004041 >		55		QL78C	8883	1.0
55EL S/N >315378		55		QL78C	8883	0.6
55EL S/N 315379 >		55		QL78C	8883	1.0
5B (661), 5C (6E3)		5		QL82C	8883	0.6
60 (6F0)		60		QL78C	8883	1.0
60 Big Foot	3-Cyl.	60	1995 → 2004	QL78YC	8883	1.0
60E S/N >000780	2-Cyl.	60		QL78C	8883	0.6
60E S/N 000781 >	2-Cyl.	60		QL78C	8883	1.0
60EL S/N >302050	2-Cyl.	60		QL78C	8883	0.6
60EL S/N 302051 >	2-Cyl.	60		QL78C	8883	1.0
65 Jet		65	1995 → 2001	QL78V		
6B (678)		6		QL82C	8883	0.6
6C (6H8), 6D (6H6)		6		QL82C	8883	1.0
	6-Cyl.	90		QL76V		
	6-Cyl.	115		QL76V		
	6-Cyl.	140		QL76V		
75 EFI	4-Stroke			OE135	REC14PYC	
8 BoDensee		8	1995 → 2004	Z9Y		0.7
80 EFI	4-Stroke			OE135	REC14PYC	
80 Jet		80	1995 → 2001	QL78YC	8883	1.0
8A (647, 655)		8		QL82C	8883	0.6
8B, W8 (677)		8		QL82C	8883	0.6
8C (6G1)		8		QL82C	8883	1.0
9.9	2-Cyl.	9.9	1995 → 2004	L92LCC		1.0
9.9C (682)		9.9		QL82C	8883	0.6
9.9C (682) CDI		9.9		QL82C	8883	1.0
90 EFI	4-Stroke			OE135	REC14PYC	
Big Foot	4-Stroke	15	1998 → 2004	RA8HC	8810	0.9
	4-Stroke	25	1998 → 2004	RA8HC	8810	0.9
	4-Stroke	30	2000 → 2004	RA8HC	8810	0.9
	4-Stroke	50	1995 → 2004	RA8HC	8810	0.9
Big Foot D896	4-Stroke	40	1998 → 2004	RA8HC	8810	0.9
Big Foot, Sail Power	4-Stroke	9.9	1995 → 2004	Z9Y		0.7
K15 (6M7), K15C (6K4)		15		QL82C	8883	1.0
K25 (6A4), W25 (648)		25		QL82C	8883	0.6
K40 (6F5), W40, W40 (6F6)		40	1984 → 2001	QL82C	8883	0.6
K8 (680)		8		QL86C		0.6
M55 (663)		55		QL82C	8883	1.0
Magnum EFI V-6, 175 SKI		175	1989 → 1999	QL6VC		
		175	2000 → 2001	QL78YC	8883	1.0
Magnum EFI V-6, II, III		150	1985 → 1999	QL6VC		
		150	2000 → 2001	QL78YC	8883	1.0
Magnum EFI V-6, V200		200	1989 → 2004	QL6VC		
		200	2000 → 2001	QL78YC	8883	1.0
Magnum EFI, V220		220	1987 → 1988	QL6VC		
Magnum, Marathon		10	1991 → 2004	QL78YC6		1.5
Marathon 15		15	1992 → 2002	L92LCC		1.0
Marathon 15 (684)		15		QL82C	8883	0.6
Marathon 25 (648)		25		QL77JC4	8883	1.0
Marathon 25 (694), (695)		25		QL77JC4	8883	1.0
Marathon 25	2-Cyl.	25	1993 → 2002	QL78YC	8883	1.0
Marathon 30 (698B)		30		QL82C	8883	0.6
Marathon 40 (6F6)		40	1985 → 1994	QL78C	8883	1.0
Marathon 55		55	1991 → 2004	QL78YC	8883	1.0
Marathon 60	3-Cyl.	60	1995 → 2004	QL78YC	8883	1.0
Marathon 75	3-Cyl. 2-Stroke	75	1991 → 2004	QL78V		
Marathon 8 (677)		8		QL82C	8883	0.6
Marathon V-6		3	1996 → 1999	QL77JC4	8883	0.9
		225	1994 → 2001	QL77CC		0.9
OptiMax DFI V-6		115	2000 → 2004	QC12GMC		1.0
		135	1996 → 2002	QC12GMC		1.0
		150	1997 → 2002	QC12GMC		1.0
		200	1997 → 2004	QC12GMC		1.0
		225	1998 → 2004	QC12GMC		1.0



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POWER
SPORT**...MARINER**

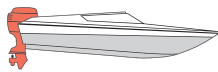
Super Magnum EFI V-6		150	1997→1999	QL6VC		
		200	1997→1999	QL6VC		
		200	2000→2001	QL78YC	8883	1.0
		225	1997→1999	QL6VC		
V-6, V150, W150		150	1979→1999	QL6VC		
		150	2000→2001	QL78YC	8883	1.0
V-6, V175		175	1978→1999	QL6VC		
W15 (684)		15		QL82C	8883	1.0
W25 (694), W25 (695)		25		QL77JC4	8883	0.6
W30 (689A), W30 (689B)		30		QL82C	8883	1.0
W55 (663)		55		QL78C	8883	1.0
		2.5	1989→2004	QL87YC		1.0
		3	1990→1992	QL86C		1.0
		3.3	1993→2004	QL87YC		1.0
		9.9	1987→1994	QL78YC	8883	1.0
		85		QL78V		
		200	1980→1988	QL6VC		

McCULLOCH

590/630				RJ12C		0.8
Electric Start		45		RJ12C		0.8
Manual Start		28		RJ12C		0.8
		45		RJ12C		0.8
	Long Shaft	4	1964→1969	RH12		0.9
		3.5	1964→1969	RH12		0.9
		4		RJ14YC		0.9
		7.5	1964→1969	RH12		0.9
		9		RJ12C		0.9
		9.5		RJ12C		0.9
		14		RJ12C		0.9
		75		RJ12C		0.8

MERCURY

39	Standard Ignition	3.9	1960→1966	RJ8C		0.6
150	Standard Ignition	15	1960→1966	RJ8C		0.6
350	Standard Ignition	35	1967→1969	QL82C	8883	0.8
700	Standard Ignition	70	1960→1966	RJ6C		0.6
800	Standard Ignition	80	1966→1969	QL76V		
1 Cyl. 2-Stroke	Thunderbolt Ignition	4	1988→2004	QL82YC	8814	1.0
	Thunderbolt Ignition	5	1988→2004	OE064 RL82YC	8814	1.0
1 Cyl. 4-Stroke	Thunderbolt Ignition	4	2000→2004	RA8HC	8810	0.9
	Thunderbolt Ignition	5	2000→2004	RA8HC	8810	0.9
	Thunderbolt Ignition	6	2000→2004	RA8HC	8810	0.9
10 Sea Pro	Thunderbolt Ignition	10	1991→2004	QL78YC6		1.5
100 EFI 4-Stroke				OE135 REC14PYC		
1000BP, 1000SS	Standard Ignition	100	1966→1969	QL76V		
105 Jet	Thunderbolt Ignition	105	1995→1998	QL6VC		
110, 200	Standard Ignition	10-20	1967→1969	QL82C	8883	0.8
1100, 1100SS	Standard Ignition	110	1966→1969	QL76V		
115 EFI 4-Stroke				OE135 REC14PYC		
1250BP, 1250SS	Standard Ignition	125	1966→1969	QL76V		
135 V-6	Thunderbolt Ignition	135	1986→1999	QL6VC		
	Thunderbolt Ignition	135	2000→	QL82YC	8814	1.0
140 Jet	Thunderbolt Ignition	140	1995→1999	QL6VC		
15 Sea Pro 2-Cyl.	Thunderbolt Ignition	15	1995→2004	L92LCC		1.0
1-Cyl.	Thunderbolt Ignition	2.5	1993→2004	QL87YC		1.0
	Thunderbolt Ignition	3.3	1993→2004	QL87YC		1.0
2 Cyl. 4-Stroke	Thunderbolt Ignition	30	1999→2004	RA8HC	8810	0.9
20 Jet 2-Cyl.	Thunderbolt Ignition	20	1995→2004	QL78YC	8883	1.0
200, 250	Standard Ignition	20-25	1960→1966	RJ6C		0.6
25 Sea Pro 2-Cyl.	Thunderbolt Ignition	25	1993→2002	QL78YC	8883	1.0
2-Cyl 2-Stroke.	Thunderbolt Ignition	6	1986→2003	L92LCC		1.0
2-Cyl.	Thunderbolt Ignition	8	1986→2004	L92LCC		1.0
	Thunderbolt Ignition	40	1995→2004	QL78YC	8883	1.0
2-Cyl. 2-Stroke	Thunderbolt Ignition	9.9	1995→2004	L92LCC		1.0
	Thunderbolt Ignition	15	1989→2004	L92LCC		1.0
	Thunderbolt Ignition	20	1986→2003	QL78YC	8883	1.0
	Thunderbolt Ignition	25	1980→2004	QL78YC	8883	1.0
	Thunderbolt Ignition	30	1995→2003	QL78YC	8883	1.0



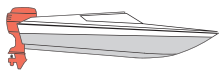
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POWER
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...MERCURY

2-Cyl. 4-Stroke	Thunderbolt Ignition	9.9	2000 → 2004	RA8HC	8810	0.9
3.0L Sea Pro V-6	Thunderbolt Ignition	225	1995 → 2004	QL77CC		0.9
3.4L	Thunderbolt Ignition	250	1989 → 1990	QL6VC		
30 Jet 3-Cyl.	Thunderbolt Ignition	30	1995 → 1997	QL78V		
	Thunderbolt Ignition	30	1998 → 2001	QL78YC	8883	1.0
30 Sea Pro 2-Cyl.	Thunderbolt Ignition	30	1995 → 2004	QL78YC	8883	1.0
300, 400	Standard Ignition	35-45	1960 → 1966	RJ6C		0.6
350 (1966)	Standard Ignition	35	1960 → 1966	J4C		0.6
350 (Thru 1965)	Standard Ignition	35-40	1960 → 1966	RJ6C		0.6
39, 40	Standard Ignition	3.9-4	1967 → 1969	L90C		0.8
3-Cyl.	Thunderbolt Ignition	40	1997 → 2004	QL78YC	8883	1.0
	Thunderbolt Ignition	60	1991 → 2002	QL78YC	8883	1.0
3-Cyl. 2-Stroke	Thunderbolt Ignition	75	1987 → 2004	QL78V		
	Thunderbolt Ignition	90	1987 → 2004	QL78V		
4 Cyl.	Thunderbolt Ignition	75	1984 → 1986	QL78V		
40 Sea Pro	Thunderbolt Ignition	40	1995 → 2004	QL78YC	8883	1.0
45 BoDensee 4-Cyl.	Thunderbolt Ignition	45	1995 → 2004	RA8HC	8810	0.9
45 Jet 3-Cyl.	Thunderbolt Ignition	45	1995 → 2003	QL78YC	8883	1.0
4-Cyl.	Thunderbolt Ignition	40	1988 → 1997	QL78V		
	Thunderbolt Ignition	100	1988 → 1999	QL78YC	8883	1.0
	Thunderbolt Ignition	125	1994 → 2004	QL78YC	8883	1.0
4-Cyl. 2-Stroke	Thunderbolt Ignition	115	1989 → 2004	QL78YC	8883	1.0
4-Cyl. 4-Stroke DOHC 75	Thunderbolt Ignition	75	2000 → 2004	OE148 REC10YC4		1.1
4-Cyl. 4-Stroke DOHC 90	Thunderbolt Ignition	90	2000 → 2004	OE148 REC10YC4		1.1
4-Cyl. MFI 4-Stroke DOHC	Thunderbolt Ignition	115	2000 → 2004	OE148 REC10YC4		1.0
50 3-Cyl. 2-Stroke	Thunderbolt Ignition	50	1991 → 2004	QL78YC	8883	1.0
500, 600	Standard Ignition	50-60	1960 → 1966	RJ6C		0.6
500M, 500S, 650S	Standard Ignition	50-65	1967 → 1969	QL82C	8883	0.8
500SS, 650SS	Standard Ignition	50-65	1966 → 1969	QL76V		
55 Sea Pro	Thunderbolt Ignition	55	1992 → 2004	QL78YC	8883	1.0
60 4-Cyl. 4-Stroke	Thunderbolt Ignition	60	2001 → 2004	RA8HC	8810	0.9
60 Big Foot 3-Cyl.	Thunderbolt Ignition	60	1995 → 2004	QL78YC	8883	1.0
60 Sea Pro 3-Cyl.	Thunderbolt Ignition	60	1991 → 2004	QL78YC	8883	1.0
60, 100, 110	Standard Ignition	6-10	1960 → 1966	RJ8C		0.6
60, 75	Standard Ignition	6-7.5	1967 → 1969	QL86C		0.8
65 Jet	Thunderbolt Ignition	65	1995 → 2004	QL78V		
650, 650S, 850	Standard Ignition	65-85	1960 → 1966	J4C		0.6
6-Cyl.	Thunderbolt Ignition	90	1978 → 1986	QL76V		
	Thunderbolt Ignition	115	1970 → 1988	QL76V		
6-Cyl. 2-Stroke 150 EFI	Thunderbolt Ignition	150	2000 → 2004	QL82YC	8814	1.0
75 EFI 4-Stroke				OE135 REC14PYC		
75 Sea Pro 2-Stroke	Thunderbolt Ignition	75	1990 → 2001	QL78V		
8 BoDensee	Thunderbolt Ignition	8	1995 → 2004	Z9Y		0.7
80 EFI 4-Stroke				OE135 REC14PYC		
80 Jet	Thunderbolt Ignition	80	1995 → 2004	QL78YC	8883	1.0
800E S/N 1403610	Standard Ignition	80	1960 → 1966	J4C		0.6
800E S/N 1403611	Standard Ignition	80	1960 → 1966	J4C		0.6
800EL S/N 1405606	Standard Ignition	80	1960 → 1966	J4C		0.6
800EL S/N 1405607	Standard Ignition	80	1960 → 1966	J4C		0.6
90 EFI 4-Stroke				OE135 REC14PYC		
900, 1000	Standard Ignition	90-100	1960 → 1966	J4C		0.6
950, 1100	Standard Ignition	95-110	1967 → 1969	QL82C	8883	0.8
950, 950SS	Standard Ignition	95	1966 → 1969	QL76V		
Big Foot 4-Cyl. 4-Stroke	Thunderbolt Ignition	50	1995 → 2004	RA8HC	8810	0.9
Big Foot 4-Stroke	Thunderbolt Ignition	15	1998 → 2004	RA8HC	8810	0.9
	Thunderbolt Ignition	25	1997 → 2004	RA8HC	8810	0.9
Big Foot D706 4-Stroke	Thunderbolt Ignition	40	1998 → 2004	RA8HC	8810	0.9
Big Foot, Sail Power 4-Stroke	Thunderbolt Ignition	9.9	1995 → 2004	Z9Y		0.7
Duece High EFI	Thunderbolt Ignition	2000	1997 →	QL6VC		
EFI Offshore	Thunderbolt Ignition	2500	2002 →	QL77JC4	8883	0.9
EFI Sport, EFI SS	Thunderbolt Ignition	2500	2002 →	QL77JC4	8883	0.9
F1 EFI	Thunderbolt Ignition	2000	1997 → 1999	QL76V		
Offshore	Thunderbolt Ignition	2500	1995 → 1998	QL6VC		
	Thunderbolt Ignition	2500	1999 →	QL77CC		0.9
OptiMax 200 XS V6	Thunderbolt Ignition	200	2002 → 2004	QC12GMC		1.0
Optimax 200XS	Thunderbolt Ignition	2500	2000 → 2004	QC12GMC		1.0
	Thunderbolt Ignition	3000	2000 → 2004	QC12GMC		1.0
OptiMax 225XS V-6 2-Stroke	Thunderbolt Ignition	225	2003 → 2004	QC12GMC		1.0



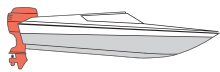
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OptiMax DFI V-6	Thunderbolt Ignition		115	2000→2004	QC12GMC		1.0
	Thunderbolt Ignition		135	1996→2004	QC12GMC		1.0
	Thunderbolt Ignition		150	1996→2004	QC12GMC		1.0
	Thunderbolt Ignition		175	2001→2004	QC12GMC		1.0
	Thunderbolt Ignition		200	1996→2004	QC12GMC		1.0
	Thunderbolt Ignition		225	1996→2004	QC12GMC		1.0
Pro Max 300X V6	Thunderbolt Ignition		300	2002→2004	QL77PP		
S3000 EFI	Thunderbolt Ignition	2500	300	1997→1999	QL6VC		
SS Drag EFI	Thunderbolt Ignition	2500	265	1997→	QL6VC		
SST 120 EFI	Thunderbolt Ignition	2000	200	1997→1999	QL76V		
V-6	Thunderbolt Ignition		150	1978→1999	QL6VC		
	Thunderbolt Ignition		175	1976→1999	QL6VC		
	Thunderbolt Ignition		200	1978→2002	QL6VC		
	Thunderbolt Ignition		200	2000→2002	QL82YC	8814	1.0
	Thunderbolt Ignition		225	1994→2001	QL77CC		0.9
XR10	Thunderbolt Ignition		10	1998→	QL78YC6		1.5
XR2 SS EFI	Thunderbolt Ignition	2000	200	1997→1999	QL76V		
XR2, XR4, XR6 V-6	Thunderbolt Ignition		150	1985→2002	QL6VC		
XRi	Thunderbolt Ignition		220	1987→1988	QL6VC		
XRi EFI V-6	Thunderbolt Ignition		150	1993→2002	QL6VC		
	Thunderbolt Ignition		175	1991→2002	QL6VC		
	Thunderbolt Ignition		175	2000→2004	QL82YC	8814	1.0
	Thunderbolt Ignition		200	1997→2002	QL6VC		
	Thunderbolt Ignition		200	2000→2002	QL82YC	8814	1.0
	Thunderbolt Ignition		225	1995→2004	QL77CC		0.9
	Thunderbolt Ignition		250	1995→2003	QL77CC		0.9
	Thunderbolt Ignition		2.2	1984→1989	QL87YC		1.0
	Thunderbolt Ignition		4	1970→1974	QL78V		
	Thunderbolt Ignition		4	1986→1987	QL78V		
	Thunderbolt Ignition		4	1976→1979	QL86C		1.3
	Thunderbolt Ignition		4.5	1975→1985	QL78V		
	Thunderbolt Ignition		7.5	1979→1985	QL77JC4	8883	1.0
	Thunderbolt Ignition		7.5	1970→1978	QL78V		
	Thunderbolt Ignition		9.8	1979→1985	QL77JC4	8883	1.0
	Thunderbolt Ignition		9.8	1970→1978	QL78V		
	Thunderbolt Ignition		9.9	1986→1994	QL78YC	8883	1.0
	Thunderbolt Ignition		10	1991→1996	QL78YC6		1.5
	Thunderbolt Ignition		18	1980→1985	QL77JC4	8883	1.0
	Thunderbolt Ignition		20	1970→1981	QL78V		
	Thunderbolt Ignition		35	1984→1991	QL76V		
	Thunderbolt Ignition		40	1970→1983	QL76V		
	Thunderbolt Ignition		45	1986→1989	QL78V		
	Thunderbolt Ignition		50	1970→1990	QL76V		
	Thunderbolt Ignition		60	1984→1990	QL76V		
	Thunderbolt Ignition		65	1970→1976	QL76V		
	Thunderbolt Ignition		70	1977→1983	QL76V		
	Thunderbolt Ignition		70	1987→1989	QL78V		
	Thunderbolt Ignition		80	1969→1972	QL76V		
	Thunderbolt Ignition		80	1978→1989	QL78V		
	Thunderbolt Ignition		85	1973→1977	QL76V		
	Thunderbolt Ignition		135	1970→1971	QL76V		
	Thunderbolt Ignition		140	1970→1980	QL76V		
	Thunderbolt Ignition		150	1973→1977	QL76V		
	Thunderbolt Ignition		225	1980→1981	QL6VC		
	Thunderbolt Ignition		275	1989→1994	QL6VC		
	Thunderbolt Ignition		300	1980→1983	QL6VC		
	Thunderbolt Ignition	2000	150	1999→	QL6VC		
	Thunderbolt Ignition	2500		1991→	QL76V		
	Thunderbolt Ignition	2500	150	1999→	QL6VC		
	Thunderbolt Ignition	2500	245	1995→1996	QL6VC		
	Thunderbolt Ignition	3000	300	1997→1999	QL77CC		0.9
	Thunderbolt Ignition	3400		1984→1988	QL6VC		
			5-7.5	1959→	RJ8C		0.6
			10-15	1959→	RJ8C		0.6
			16	1959→	RJ6C		0.6
			22	1959→	RJ6C		0.6
			25	1959→	RJ6C		0.6
			31	1959→	RJ6C		0.5
			35-40	1959→	RJ6C		0.6



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SPORT**...MERCURY**

	45	1959→		RJ6C		0.6
	60-70	1959→		RJ6C		0.6
Thunderbolt Ignition	3.0	1990→1992	OE064	RL82YC	8814	1.0
Thunderbolt Ignition	3.5	1983→1985	OE064	RL82YC	8814	1.0
Thunderbolt Ignition	3.6	1980→1982	OE064	RL82YC	8814	1.0
Thunderbolt Ignition	4	1980→1982	OE064	RL82YC	8814	0.9

MID-JET

M-2, M-3				RJ12C		0.8
M-4				QL82C	8883	0.8

MIGHTY MITE III

800	1.7, 2			RJ12C		0.6
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MINI MOTOR (K & P)

Aqua Bug		1972→1973		CJ14		0.8
Aqua Bug II		1973→		RDJ7J		0.6
Mini Motor		1969→1973		CJ14		0.8

MONARK-CRESCENT (→ VOLVO PENTA)**MONO**

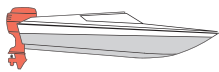
M-50				RJ12C		0.8
M-5A, M-6A				RJ12C		0.8
M-75				RJ14YC		0.8

MOTO ATTREZZI

Mac 10 (Wankel)				QL86C		0.6
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NISSAN

1-Cyl.	2.5	1985→2004		RL95YC		1.0
	3.5	1985→2004		QL87YC		1.0
	4	1994→		QL82YC	8814	1.0
	5	1985→2002		QL82YC	8814	1.0
1-Cyl. OHV 4-Stroke	4	2000→2004		RA8HC	8810	0.6
	5	1999→2004		RA8HC	8810	0.6
	6	2001→2004		RA8HC	8810	0.6
2 Cyl.	12	1985→1987		QL82C	8883	1.0
2-Cyl.	8	1985→2003		RL95YC		1.0
	9.8	1985→2003		RL95YC		1.0
	9.9	1985→1998		QL87YC		1.0
	12	1994→		QL82C	8883	1.0
	15	1985→2001		QL82YC	8814	1.0
	18	1986→2003		QL82YC	8814	1.0
	25	1986→2002		QL82YC	8814	1.0
	30	1986→2002		QL82YC	8814	1.0
	35	1994→1995		QL82C	8883	1.0
	40	1985→1998		QL82C	8883	1.0
	55	1985→1986		QL78C	8883	1.0
	60	1987→1995		QL78C	8883	1.0
2-Cyl. OHV 4-Stroke	9.9	2000→2004		RA8HC	8810	0.6
	15	2000→2004		RA8HC	8810	0.6
	18	2001→2004		RA8HC	8810	0.6
	25	2002→2004		RA8HC	8810	0.6
2-Cyl. SOHC 4-Stroke	8	2004→		RA8HC	8810	0.6
	9.8	2004→		RA8HC	8810	0.6
3-Cyl.	40	1993→2003		QL82C	8883	1.0
	45	1994→1995		QL82C	8883	1.0
	50	1988→2002		QL78C	8883	1.0
	70	1986→2002		QL78C	8883	1.0
	90	1988→2002		QL78C	8883	1.0
3-Cyl. (A) TLDI	70	2002→2003	OE013	RC12YC	8071	1.0
	90	2001→2003	OE013	RC12YC	8071	1.0
3-Cyl. (B) TLDI	70	2003→2004	OE041	RC12LYC		1.0
	90	2003→2004	OE041	RC12LYC		1.0
3-Cyl. 40 TLDI	40	2003→2004		QL82C	8883	1.0
3-Cyl. 4-Stroke	25	2003→2004		QL82YC	8814	1.0
	30	2003→2004		QL82C	8883	1.0
3-Cyl. 50 TLDI	50	2001→2004		QL78C	8883	1.0



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SPORT**...NISSAN**

4-Cyl.	120	1990→2004	QL78C	8883	1.0
	140	1990→2004	QL78C	8883	1.0
70 TLDI	70	2003→2004	QL78C	8883	1.0

OTASCO

3.5, 5	1969→	RJ12C		0.9
5, 7	1968→	RJ12C		0.9
5, 7, 7.5	1970→1974	RJ14YC		0.9
7	1969→	RJ12YC		0.9
9.9, 15	1970→1974	RJ14YC		0.9

OTTERBINE

(B&S Eng.) Jet Drive	2		RJ19LM		0.6
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OUTBOARD JET

J55, J55B	5.5		RJ12C		0.8
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OUTBOARD MARINE (Bombardier)

1.6L, 1.8L Sea Drive		1984→1992	QL77JC4	8883	1.0
1.6L, 2.5L Sea Drive		1983→	QL76V		
1AA, 2.6L Sea Drive		1981→1983	QL76V		
1AB, 2.5L Sea Drive		1981→1983	QL76V		
2.0L, 3.0L Sea Drive		1990→1992	QL77JC4	8883	1.0
2.6L, 2.7L Sea Drive		1984→1990	QL77JC4	8883	1.0
3.6L Sea Drive		1984→1990	QL77JC4	8883	1.0
4.0L Sea Drive		1990→1991	QL77JC4	8883	1.0

PEERLESS

J5			CJ14		0.8
J9			RJ12C		0.8

PENTA (→ Volvo Penta)**PERKINS**

14mm Heads	35	1961→	QL86C		0.9
18mm Heads	35	1959→1960	RD16		0.9
	4.5, 6.5	1962→1965	RJ12C		0.7
	6	1959→1961	RJ12C		0.7
	16	1959→1961	RH12		0.7
	18	1962→1965	RH12		0.7
	30, 40	1962→1965	QL86C		0.9
	40	1959→1961	QL86C		0.9

SCOTT (McCulloch)

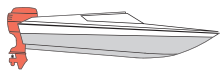
Custom	75.2	1961→	RJ12C		0.9
Fishing Scott	7.5	1961→1963	RH12		0.7
Fleet, Power Scott	14	1962→1963	RJ12C		0.9
Flying Scott	75	1962→1963	RJ12C		0.9
Royal Scott	45	1962→1963	RJ12C		0.9
	45	1962→1963	RJ12C		0.9
Scotty	3.5	1961→1962	RH12		0.7
Sports Scott	28	1962→1963	RJ12C		0.9
	3.6, 6,	1959→1963	RH12		0.7
	10	1959→1961	RH12		0.7
	12	1959→1960	RJ12C		0.9
	25	1959→1960	RJ12C		0.9
	27.7, 14.1	1961→	RJ12C		0.9
	40	1959→1960	RJ12C		0.9
	43.7		RJ12C		0.9
	60	1959→1960	RJ12C		0.9

SEA-BEE (Goodyear)

All Models		1946→1959	RJ12C		0.8
		1960→	RJ12C		0.8

SEABREEZE

7	1966→	CJ14		0.9
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POWER
SPORT**SEACO**

4.5, 7.5

1973 → 1974

RJ14YC

0.9

5.5

1975 →

RJ14YC

0.9

9.9, 15

1973 → 1974

RJ14YC

0.9

SEAGULL (→ British Seagull)**SEA-KING (Montgomery-Ward)**

9.2 CID Eng.

7.5

1979 → 1980

RJ14YC

0.6

2

1979 → 1980

RJ12C

0.6

3.5

1979 → 1980

CJ14

0.6

3.5

1964 → 1970

RH12

0.8

4

1979 → 1984

QL86C

0.8

5

1967 →

RJ12C

0.9

5.8

1964 → 1970

RH12

0.8

5.9

1979 → 1980

RJ14YC

0.6

6

1972 → 1976

QL82C

8883

0.8

6

1967 → 1971

RH12

0.8

7

1969 →

RJ14YC

0.9

7.5

1976 →

QL82C

8883

0.8

7.5

1979 → 1983

QL86C

0.8

9

1964 → 1965

RH12

0.8

9.2

1966 → 1969

RJ12C

0.8

9.6

1968 → 1974

QL82C

8883

0.8

9.9

1983 → 1984

QL82C

8883

0.8

10

1974 → 1976

QL82C

8883

0.8

15

1974 → 1984

QL82C

8883

0.8

20

1968 → 1974

QL82C

8883

0.8

20

1964 → 1967

RJ12C

0.8

25

1974 → 1976

QL82C

8883

0.8

35

1968 → 1979

QL82C

8883

0.8

55

1968 → 1974

QL82C

8883

0.8

80

1964 → 1967

RJ12C

0.8

SEARS

5927

12.0

RH12

1.0

5941

35.0

RJ12C

1.0

6015

14.0

RJ12C

1.0

6091

3.5

1966 →

CJ14

0.8

3.5

CJ14

0.8

581508

15.0

QL87YC

0.8

581754

7.5

QL87YC

0.8

582591

25.0

QL82C

8883

0.8

585122

1.2

CJ14

0.6

585270

4.0

RJ14YC

0.8

585280

3.5

RJ14YC

0.8

586240

9.9

RJ14YC

0.8

586340

15.0

RJ14YC

1.0

587506

5.0

RJ14YC

0.9

601951

5.5

RJ14YC

0.9

602151

15.0

QL87YC

0.8

581490, 581491

15.0

QL87YC

0.8

581494, 581495

15.0

QL87YC

0.8

581496, 581497

15.0

QL87YC

0.8

581498, 581500

15.0

QL87YC

0.8

581501, 581503

15.0

QL87YC

0.8

581504, 581505

15.0

QL87YC

0.8

581506, 581507

15.0

QL87YC

0.8

581740, 581741

7.5

QL87YC

0.8

581750, 581751

7.5

QL87YC

0.8

581980, 581981

9.9

QL87YC

0.8

581985, 581986

9.9

QL87YC

0.8

581987, 581988

9.9

QL87YC

0.8

581990, 581991

9.9

QL87YC

0.8

581993, 581994

9.9

QL87YC

0.8

581995, 581996

9.9

QL87YC

0.8

581997, 581998

9.9

QL87YC

0.8

58241, 58250

2.0

RJ12C

0.8

582500, 582501

25.0

QL82C

8883

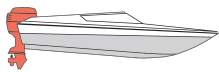
0.8

58510, 59860, 59861

3.5

RJ12C

0.9



CC

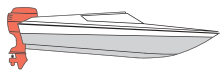
BHP

POWER
SPORT

mm

...SEARS

58511, 58512	3.6		RJ12C	0.9
585120, 585121	1.2		RJ12C	0.6
58513, 58514	3.6		RJ14YC	0.9
58520, 59670	5.0		RJ12C	0.9
58521, 58610, 58620	5.0		QL87YC	0.8
585210, 585211, 585220	3.0		RJ14YC	0.8
585230, 585240, 585241	3.5		RJ14YC	0.8
58530, 585860, 585861	7.0		RJ14YC	0.9
58531, 58532, 58830	7.0		RJ14YC	0.9
58540, 58541	3.0		RJ14YC	0.9
585410, 585411	5.0		RJ12C	0.9
58542, 58550	3.5		RJ14YC	0.9
585420, 585430, 585440	5.0		RJ14YC	0.8
58543, 58544	3.0		RJ14YC	0.9
585431, 585441	5.0		RJ14YC	0.8
585460, 585470	5.0		QL87YC	0.8
58560, 59862	3.5		RJ14YC	0.9
58580, 585250	4.0		RJ14YC	0.9
585810, 585840, 595890	7.5		RJ14YC	0.8
585811, 585831, 585931	7.5		RJ14YC	0.8
585830, 585920	7.5		RJ14YC	0.8
585840, 585932	7.5		RJ14YC	0.8
585870, 59450	7.5		RJ14YC	0.9
585880, 585911, 586111	7.5		RJ14YC	0.8
585930, 586120	7.5		RJ14YC	0.8
586210, 586211	9.9		RJ14YC	0.9
586220, 586230, 586231	9.9		RJ14YC	0.8
586310, 586311	15.0		RJ14YC	1.0
586320, 586330, 586331	15.0		RJ14YC	1.0
58710, 58711	9.9		RJ14YC	0.9
587150, 587151	15.0		QL87YC	0.8
58720, 58721	10.5		RJ14YC	1.0
58749, 58750	5.0		QL87YC	0.8
587490, 587491	5.0		QL87YC	0.8
587493, 587494	5.0		QL87YC	0.8
587495, 587496	5.0		QL87YC	0.8
587500, 587501	5.0		QL87YC	0.8
587502, 587503	5.0		QL87YC	0.8
587504, 587505	5.0		QL87YC	0.8
58760, 58761	15.0		RJ14YC	1.0
587990, 587991	9.9		QL87YC	0.8
58820, 58880	7.5		RJ14YC	0.9
58821, 58881	7.5		RJ14YC	0.9
58850, 58891	7.5		RJ14YC	0.9
58870, 59440, 59480	7.0		RJ14YC	0.8
58882, 58890	7.5		RJ14YC	0.9
58960, 58961, 59520	5.0		RJ14YC	0.8
58962, 58990	5.0		RJ14YC	0.9
58970, 58971	4.8		RJ14YC	0.9
58991, 58992	5.0		RJ14YC	0.9
59310, 59311	5.0		RJ14YC	0.9
59430, 59431, 59432	5.5		RJ14YC	0.9
59460, 59461, 59462	4.5		RJ14YC	0.9
59463, 59564	4.5		RJ14YC	0.9
59490, 586110	7.5		RJ14YC	0.9
59491, 585910	7.5		RJ14YC	0.9
59671, 59672	5.0		RJ12C	0.9
59673, 59680	5.0		RJ14YC	0.9
6001, 60000	3.6		RH12	0.8
6003, 60020, 60030	3.5		RH12	0.8
6004, 6005, 60060, 59433, 59980, 585710	6.0		RH12	0.8
60070, 60090, 60100	7.5		RH12	0.8
6008, 6010, 6012	7.5		RH12	0.8
6013, 60140, 60150	14.1		RJ12C	1.0
6033, 6035	27.7		RJ12C	1.0
6037, 6038, 60340, 60360	28.0		RJ12C	1.0
60370, 60380	28.0		RJ12C	1.0
6044, 6045, 6050, 6051	43.7		RJ12C	1.0
60540, 60550	45.0		RJ12C	1.0



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...SEARS

6056, 6057, 6058	45.0			RJ12C		1.0
6070, 6071	75.2			RJ12C		1.0
6076, 6077	75.2			RJ12C		1.0
6078, 60740, 60750	75.0			RJ12C		1.0
6094, 59501, 59900	3.5			CJ14		0.8
	5.0			RJ14YC		0.8

SKIPPER

3.0	1962 → 1967		RJ12C		0.9
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SOLO

55, 70	1986 →		QL82C	8883	0.8
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SPIRIT

2	1977 → 1978		L90C		0.6
2	1979 → 1981		L90C		0.8
3.5	1979 → 1981		QL87YC		0.8
4.5	1976 → 1977		QL86C		0.6
5	1978 → 1981		QL87YC		0.8
7.5			QL86C		0.6
8	1980 → 1981		QL87YC		0.8
9	1976 → 1981		QL86C		0.6
9.9	1976 → 1980		QL86C		0.6
16	1976 → 1981		QL86C		0.6
20	1979 → 1981		QL82C	8883	1.0
20	1976 → 1978		QL86C		0.6
25	1976 → 1981		QL82C	8883	1.0
40	1980 → 1981		QL78C	8883	1.0
50	1977 → 1981		QL78C	8883	1.0
65	1977 → 1981		QL78C	8883	1.0
85	1979 → 1981		QL78C	8883	1.0

SPRITE

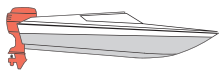
J5			CJ14		0.8
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STAR

35	1984 →		QL82C	8883	1.0
50	1984 →		QL82C	8883	1.0
75	1984 →		QL78C	8883	1.0
90	1984 →		QL78C	8883	1.0

SUZUKI

DF115 4-Stroke 4-Cyl.	115	2001 → 2004	OE005	RC9YC		0.9
DF140 4-Stroke 4-Cyl.	140	2002 → 2004	OE005	RC9YC		0.9
DF15 4-Stroke 2-Cyl.	15	1997 → 2004		RA8HC	8810	1.0
DF25 4-Stroke 3-Cyl.	25	2000 → 2004		RA8HC	8810	0.8
DF30 4-Stroke 3-Cyl.	30	2000 → 2004		RA8HC	8810	0.8
DF4 (4-Stroke OHV)	4.0	2003 → 2004	OE006	RN9YC	8415	0.8
DF40 4-Stroke 3-Cyl.	40	1999 → 2004		RA8HC	8810	0.8
DF50 4-Stroke 3-Cyl.	50	1999 → 2004		RA8HC	8810	0.8
DF6 (4-Stroke OHV)	6.0	2003 → 2004	OE006	RN9YC	8415	0.8
DF60 4-Stroke 4-Cyl.	60	1998 → 2004	OE006	RN9YC	8415	1.0
DF70 4-Stroke 4-Cyl.	70	1998 → 2004	OE006	RN9YC	8415	1.0
DF9.9 4-Stroke 2-Cyl.	9.9	1997 → 2004		RA8HC	8810	1.0
DF90 4-Stroke 4-Cyl.	90	2001 → 2004	OE005	RC9YC		0.9
DT100 V-4	100	1989 → 2001		QL78C	8883	1.0
DT115 Carb. 4-Cyl.	115	1981 → 1997		QL78C	8883	1.0
DT115S EFI 4-Cyl.	115	1996 → 2001		QL78C	8883	1.0
DT140 Carb. 4-Cyl.	140	1981 → 1996		QL78C	8883	1.0
DT140 EFI 4-Cyl.	140	1998 → 2001		QL78C	8883	1.0
DT15	15	1983 → 1988		QL86C		0.8
DT150 Carb. V-6	150	1986 → 1994		QL78C	8883	1.0
DT150, DT150S EFI V-6	150	1993 → 2003		QL78C	8883	1.0
DT15C 2-Cyl.	15	1989 → 1997		QL82C	8883	1.0
DT175 V-6	175	1987 → 1992		QL78C	8883	1.0
DT2	2	1977 → 1996		L90C		0.8
DT2.2	2.2	1997 →		L90C		0.8
DT20	20	1977 → 1988		QL82C	8883	1.0
DT200 Carb. V-6	200	1986 → 1993		QL78C	8883	1.0
DT200 EFI V-6	200	1986 → 2001		QL78C	8883	1.0



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POWER
SPORT**...SUZUKI**

DT225 EFI V-6	225	1990→2003	QL78C	8883	1.0
DT25 2-Cyl.	25	1977→1987	QL82C	8883	1.0
DT25C 3-Cyl.	25	1989→2000	QL82C	8883	1.0
DT3.5	3.5	1979→1984	QL87YC		0.8
DT30C 3-Cyl.	30	1988→1997	QL82C	8883	1.0
DT35	35	1989→	QL82C	8883	1.0
DT4	4.0	1985→1998	QL87YC		0.8
DT4.5	4.5	1977→	QL86C		0.8
DT40 2-Cyl.	40	1980→1998	QL78C	8883	1.0
DT5	5	1978→1983	QL87YC		0.8
DT50	50	1977→1984	QL78C	8883	1.0
DT55 3-Cyl.	55	1985→1997	QL78C	8883	1.0
DT5Y	5	1999→2001	QL82YC	8814	1.0
DT6 2 Cyl.	6.0	1984→1985	QL87YC		0.8
	6.0	1986→2002	QL87YC		1.0
DT60	60	1983→1984	QL78C	8883	1.0
DT65 2-Cyl.	65	1978→1982	QL78C	8883	1.0
DT65 3-Cyl.	65	1985→1997	QL78C	8883	1.0
DT7.5	7.5	1977→1979	QL86C		0.8
DT75 3-Cyl.	75	1983→1997	QL78C	8883	1.0
DT8 2-Cyl.	8.0	1980→1987	QL87YC		0.8
DT85 3-Cyl.	85	1979→1995	QL78C	8883	0.9
	85	1996→2000	QL78C	8883	1.0
DT8C (Sail) 2-Cyl.	8.0	1988→1997	QL87YC		0.8
DT9	9.9	1977→1982	QL86C		0.8
	9.9	1983→1987	QL86C		0.8
DT9.9C (Sail) 2-Cyl.	9.9	1977→1997	QL86C		0.8
DT9.9C 2-Cyl.	9.9	1988→1997	QL82C	8883	0.8
DT90 V-4	90	1989→1997	QL78C	8883	1.0
Jet	35	1989→	QL78C	8883	1.0
	40	1995→1996	QL78C	8883	1.0
	55	1995→1997	QL78C	8883	1.0
	60	1989→	QL78C	8883	1.0
	85	1995→1997	QL78C	8883	1.0
	100	1989→1991	QL78C	8883	1.0
Jet EFI 4-Cyl.	140	1997→	QL78C	8883	1.0
T16	16	1977→1982	QL86C		0.8

TANAKA

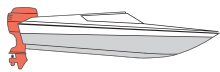
Bumble Bee		1992→	RDJ6J		0.6
TOB-120, 120B, 120C	1.2	1982→1997	RCJ8		0.6
TOB-150	1.5		RCJ8		0.6
TOB-175	1.75	1982→1991	RCJ8		0.6
TOB-25	2.5	1973→1979	RCJ8		0.6
TOB-300	3.0	1982→1999	RCJ8		0.6
TOB-550, 550L	5.5	1984→1987	QL82YC	8814	0.6

TAS (→ Tanaka)**TERRY TROLLER**

T4T			RJ12C		0.6
T5T			RH12		0.6

TOHATSU

B13B, B9B	5-8		QL86C		0.8
B18C, B18D	9.8-12		QL86C		0.8
B40A, B30C	20-25		QL86C		1.0
M115A, M115A2 4-Cyl.	115		QL78C	8883	1.0
M120A 4-Cyl.	120		QL78C	8883	1.0
M12B	12		QL82C	8883	0.8
M13 2-Cyl.	13		QL82C	8883	0.8
M140A, M140A2 4 Cyl.	140		QL78C	8883	1.0
M15A, M15B2, C 2-Cyl.	15		QL82C	8883	0.8
M15D2	15		QL82YC	8814	0.8
M16	16		QL82C	8883	0.8
M18A, M18C2, D 2-Cyl.	18		QL82C	8883	0.8
M18E2	18		QL82YC	8814	0.8
M2.5A	2.5	1980→2003	QL87YC		0.8
M20	20		QL82C	8883	0.8



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...TOHATSU

M25C, M25C2, M25C3 2-Cyl.	25		QL82C	8883	1.0
M3.5A, M3.5B	3.5		QL87YC		0.8
M30A, M30A3, M30A4 2-Cyl.	30		QL82C	8883	1.0
M35A	35		QL82YC	8814	1.0
M40C 2-Cyl.	40		QL87YC		1.0
M40D, M40D2 3-Cyl.	40		QL82C	8883	1.0
M50C, M50D, M50D2 3-Cyl.	50		QL78C	8883	1.0
M55A 3-Cyl.	55		QL78C	8883	1.0
M5B, M5BS	5		QL82YC	8814	0.8
M60A, B 3-Cyl.	60		QL78C	8883	1.0
M70A, M70A2, B, C 3-Cyl.	70		QL78C	8883	1.0
M8A, M8B 2-Cyl.	8		RL95YC		0.8
M9.8B 2-Cyl.	9.8		QL82YC	8814	1.0
M9.9B2, C 2-Cyl.	9.9		QL82C	8883	0.8
M90A 3-Cyl.	90		QL78C	8883	1.0
MFS15A 2-Cyl. OHV	15	2000 → 2003	RA8HC	8810	0.6
MFS4A 1-Cyl. OHV	4	2002 → 2003	RA8HC	8810	0.6
MFS5A, M5C 1-Cyl. OHV	5	1999 → 2003	RA8HC	8810	0.6
MFS9.9A 2-Cyl. OHV	9.9	2000 → 2003	RA8HC	8810	0.6

TOMOS

4, 5	OE059	L92YC	0.8
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TRITON

4, 5.5, 7.5		RJ12YC	0.8
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VIKING

All models except 9 h.p.

			RJ12C	1.0
3.5	1965 → 1971	RH12		0.8
6	1965 → 1971	RH12		0.8
9	1965 →	RH12		0.8
9.2	1966 → 1970	RJ12C		0.8
9.6	1968 → 1971	QL82C	8883	0.8
15	1965 → 1971	RH12		0.8
20	1968 → 1971	QL82C	8883	1.0
20, 35, 50		RJ12C		1.0
35	1968 → 1971	QL82C	8883	1.0
55	1968 → 1971	QL82C	8883	1.0

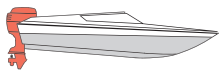
VOLVO PENTA

39	1975 → 1979	QL82C	8883	1.0
51	1975 → 1979	QL82C	8883	1.0
60	1978 → 1979	QL82C	8883	1.0
90	1975 → 1979	QL86C		1.0
140	1975 → 1979	QL86C		1.0
200	1976 → 1979	QL78C	8883	1.0
250	1975 →	QL78C	8883	1.0
252		QL82YC	8814	1.0
350	1975 → 1976	QL78C	8883	1.0
450	1975 → 1976	QL78C	8883	1.0
600	1975 → 1976	QL78C	8883	1.0
700	1975 → 1979	QL78C	8883	1.0
35, 39, 40, 50, 50a, 360		QL82C	8883	1.0
450, 550X		QL78C	8883	1.0
600, 700		QL78C	8883	1.0
80, 90, 120, 140		QL86C		1.0
U22		QL82C	8883	1.0

VOYAGER

1VA, 2VA, 1VB, V2L, V4GS, V2LL, V2N		RD16		0.8
V3LGS, V3NGS, V4NGS, V3LLGS, V4LLGS		RJ12C		0.8
V6LLGS, V6NGS		RJ12C		0.8
3, 5	1961 →	RJ12C		0.8

VOYAGEUR (→ Fiat-Nautica)**WARDS (→ Sea-King)**



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BHP

POWER
SPORT**WEST BEND**

2	1950→1961	RH12	0.8
3.5	1962→1965	RH12	0.8
6	1961→	RH12	0.8
6	1963→1965	RH12	0.8
7.5	1956→1963	RH12	0.8
8	1960→	RH12	0.8
9	1962→1965	RH12	0.8
10	1962→1965	RH12	1.0
12	1958→1963	RH12	1.0
16	1958→1960	RH12	1.0
18	1960→1962	RJ12C	1.0
20	1961→1965	RJ12C	1.0
25	1956→1963	RH12	1.0
30	1956→1963	RH12	1.0
35	1958→1960	RH12	1.0
35	1964→1965	RJ12C	1.0
40	1958→1960	RH12	1.0
40	1961→1962	RJ12C	1.0
45	1961→1965	RJ12C	1.0
50	1964→1965	RJ12C	1.0
80	1961→1965	RJ12C	1.0

WESTERN AUTO (→ Wizard)**WHITE AUTO STORES (Seahawk)**

4.5, 5.5	1975→	RJ14YC	0.8
5, 7, 7.5	1972→1974	RJ14YC	0.8
7.5	1975→	RJ14YC	0.8
9.9, 15	1972→1974	RJ14YC	1.0

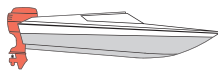
WHITEHEAD (→ Fiat-Nautica)**WITJO**

3, 5	1961→	RJ12C	0.8
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WIZARD

OC1575, OC1585	15	RH12	0.8
OC3585	35	RD16	1.0
OC575, OC585	5.5	RJ12C	0.8
WA25, WA25E	25	RJ12C	1.0
WD3, WD3S	3.2	RJ12C	0.8
WD4, WD4S	6	RJ12C	0.8
WF4, WG4	6	RJ12C	0.8
WF7, WG7	10	RJ12C	1.0
WH6, WH6-1, WH6A	5	RJ12C	0.8
WH7, WG7A, WJ7	10	RJ12C	1.0
WK7, WM7, WM7A	10	RJ12C	1.0
WN7, WN7A	12	RJ12C	1.0
	3.0, 5.5	RJ14YC	0.8
	3.5	RH12	0.8
	3.5, 5, 7	RJ14YC	0.8
	3.5, 6	RH12	0.8
	4.5, 5.5	RJ14YC	0.8
	5	RJ12C	0.8
	5.0, 5.5	RJ14YC	0.8
	6	RH12	0.8
	7	RJ14YC	0.8
	7.5	RJ14YC	0.8
	7.5, 10	RH12	0.8
	7.5, 9.9	RJ14YC	0.8
	7.5, 9.9	RJ14YC	0.8
	7.5, 9.9	RJ14YC	0.8
	9	RH12	0.8
	9.2	RJ12C	0.8
	9.9	RJ14YC	0.8
	12, 14, 25	RJ12C	1.0
	20	QL82C	1.0
	20	RJ12C	1.0
	40, 60	RJ12C	1.0

8883



CC

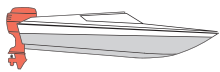
BHP

POWER
SPORT

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YAMAHA

20		20	1996 → 1997	QL82C	8883	1.0
30		30	1984 → 2002	QL82C	8883	1.0
40		40	1984 → 2004	QL82C	8883	1.0
70		70	1984 → 2004	QL78C	8883	1.0
140	Jet Drive	200	1987 → 1995	QL78C	8883	1.0
150		150	1984 → 1995	QL78C	8883	1.0
115, P115, 115SW		115	1984 → 2005	QL78C	8883	1.0
130, 130SW		130	1989 → 2002	QL78C	8883	1.0
15 (2-Stroke)		15	1984 → 2004	QL82C	8883	1.0
150 VMAX		150	1997 → 2002	QL78C	8883	1.0
150, L150, 150SW, P150 (Carb)		150	1996 → 2004	QL82C	8883	1.0
150SW, P150 (EFI)		150	1999 → 2005	QL82C	8883	1.0
175 VMAX		175	1992 → 2002	QL78C	8883	1.0
175, 175SW		175	1984 → 2000	QL78C	8883	1.0
200 VMAX		200	1991 → 2005	QL78C	8883	1.0
200, 200SW (Carb. & EFI)		200	2000 → 2005	QL78C	8883	1.0
225 EFI V76, SW, VMAX		225	1998 → 2005	QL77JC4	8883	1.0
225, 225SW, L225, 3.1L, V76X		225	1994 → 1999	QL77JC4	8883	1.0
225, V6 Excel, 2.1L 90 Degree V6		225	1987 → 1999	QL78C	8883	1.0
25 2-Cyl. (2-Stroke)		25	1984 → 2004	QL82C	8883	1.0
25 3-Cyl. (2-Stroke)		25	1984 → 2004	QL82C	8883	1.0
250 EFI V76, SW, VMAX		250	1998 → 1999	QL77JC4	8883	1.0
250, 250SW, L250		250	1990 → 1999	QL78C	8883	1.0
2-cyl. (2-Stroke)		8	1986 → 2004	L90C		0.6
2-cyl. (2-Stroke)		9	1984 → 2004	L90C		0.6
50, Pro		50	1984 → 1997	QL78C	8883	1.0
9.9 (2-Stroke)		9.9	1984 → 2004	QL82C	8883	1.0
B115 Inshore		115	1984 → 1999	QL78C	8883	1.0
B90, C90		90	1984 → 2004	QL78C	8883	1.0
C130, S130		130	1994 → 2003	QL77JC4	8883	1.0
C70	C Line	70	2000 →	QL78C	8883	1.0
D150 (Carb.)		150	1998 → 1999	QL82C	8883	1.0
D150 (EFI)		150	1999 →	QL82C	8883	1.0
DX150 (EFI)		150	1999 → 2003	QL82C	8883	1.0
F100 (4-Stroke)		100	1999 → 2002	OE148 REC10YC4		1.1
F115, LF115 (EFI) (4-Stroke)		115	2000 → 2005	OE148 REC10YC4		1.1
F15 (4-Stroke)		15	1999 → 2005	RA8HC	8810	1.0
F150, LF150 (4-Stroke)		150	2004 → 2005	OE148 REC10YC4		1.1
F2.5 (4-Stroke)		2.5	2003 → 2005	QL86C		0.8
F200 (4-Stroke)		200	2002 → 2005	OE148 REC10YC4		1.1
F225 (EFI)		225	2002 → 2005	OE148 REC10YC4		1.1
F25, T25 (4-Stroke)		25	1998 → 2005	RA8HC	8810	0.9
F250 (EFI)		250	2005 →	OE148 REC10YC4		1.1
F30 (4-Stroke)		30	2001 → 2005	RA8HC	8810	0.9
F4 (4-Stroke)		4	1999 → 2005	QL86C		0.6
F40 (4-Stroke)		40	1999 → 2005	RA8HC	8810	1.0
F50, T50 (4-Stroke)		50	1995 → 2005	RA8HC	8810	1.0
F6 (4-Stroke)		6	1986 → 2005	QL82C	8883	1.0
F60, T60 (4-Stroke)		60	2002 → 2005	RA8HC	8810	1.0
F75 (4-Stroke)		75	2003 → 2005	OE148 REC10YC4		1.1
F8, T8 (4-Stroke)		8	2001 → 2005	QL82C	8883	1.0
F80 (4-Stroke)		80	1999 → 2002	OE148 REC10YC4		1.1
F9.9, T9.9 (4-Stroke)		9.9	1985 → 2005	Z9Y		0.6
F90 (4-Stroke)		90	2003 → 2005	OE148 REC10YC4		1.1
L130		130	1989 → 2002	QL78C	8883	1.0
L150, 150SW		150	1986 → 1995	QL78C	8883	1.0
L200		200	1986 → 1998	QL78C	8883	1.0
L225, LX225 (EFI)		225	2000 → 2002	QL77JC4	8883	1.0
L250, LX250 (EFI)		250	1998 → 2002	QL77JC4	8883	1.0
LX150 (EFI)		150	1999 → 2003	QL78C	8883	0.6
LX200 (EFI)		200	1999 → 2000	QL78C	8883	1.0
LZ150 (MPDI)		150	2000 → 2004	OE013 RC12YC	8071	1.1
LZ200 (MPDI)		200	2000 → 2004	OE039 RC9YC4		1.0
P175		175	1994 → 1996	QL78C	8883	1.0
Pro 50		50	1987 → 1996	QL78C	8883	1.0
Pro 60		60	1991 → 1999	QL78C	8883	1.0
Pro 75		75	1996 → 1999	QL78C	8883	1.0
Pro V 150, P150		150	1986 → 1998	QL78C	8883	1.0
PX150 (EFI)		150	1999 →	QL78C	8883	0.6



CC

BHP

POWER
SPORT

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...YAMAHA

S225, SX225 (EFI)	225	2000→2002		QL77JC4	8883	1.0
S250, SX250 (EFI)	250	1998→2002		QL77JC4	8883	1.0
SX150 (EFI)	150	1999→2003		QL78C	8883	0.6
SX200 (EFI)	200	1999→2000		QL78C	8883	1.0
V150 V6 - 2.6L	150	2004→		QL82C	8883	1.0
V-6 Special	220	1984→1986		QL78C	8883	1.0
VX150 (EFI)	150	2000→	OE013	RC12YC	8071	1.1
VX200 (EFI)	200	2000→2004		QL78C	8883	1.0
VX225 (EFI)	225	2000→2004		QL77JC4	8883	1.0
VX250	250	2004→		QL77JC4	8883	1.0
VX250, V Max EFI OX66	250	2002→2005		QL77JC4	8883	1.0
VZ150 (EFI)	150	2000→2004	OE013	RC12YC	8071	1.1
VZ200	200	2004→	OE005	RC9YC		1.0
VZ225	225	2003→2004	OE013	RC12YC	8071	1.0
Z150 (MPDI)	150	2000→2004	OE013	RC12YC	8071	1.1
Z175, VZ175 (HPDI)	175	2001→2004	OE005	RC9YC		1.0
Z200 (MPDI)	200	2000→2004	OE039	RC9YC4		1.0
Z250, LZ250, VZ250	250	2002→2004	OE013	RC12YC	8071	1.0
Z300, LZ300, VZ300	300	2004→	OE013	RC12YC	8071	1.0
	2	1984→2002		L90C		0.6
	3	1988→2002		QL86C		1.0
	4	1984→1999		QL86C		0.6
	5	1984→2002		QL82C	8883	0.6

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	5			QL86C		0.6
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		CC	BHP			POWER SPORT	
ALMAR							
	Chevrolet 350 & 454 cid		7.5			RV12YC	8018 1.0
	Chevrolet 4.3L		5		*	RV15YC4	8018 1.0
	Ford 302, 351 & 460 cid		9			RV12YC	8018 1.0
	Ford 351 cid Mag & HO	850				RS12YC	8401 1.0
	OMC Turbojet 115		4			QL77JC4	8883 0.8
ARMADA							
Wild One	Mercury Sportjet 120XR	1250				QL77JC4	8883 1.0
AVON							
3.46 Jet R.I.B.	Yamaha		60			QL78C	8883 1.0
SE 320 Jet	Yamaha		83			QL78C	8883 1.0
SE 320 Jet dl	Yamaha		83			QL78C	8883 1.0
SE 400 Jet dl	Yamaha		83			QL78C	8883 1.0
BAJA							
Blast/Splash	Mercury Sportjet 120XR	1235				QL77JC4	8883 1.0
	Mercury Sportjet 90	1235				QL77JC4	8883 1.0
	Mercury Sportjet 95XR	1235				QL77JC4	8883 1.0
BAYLINER							
Jazz	Mercury Sportjet 175XR2					QL77JC4	8883 1.0
Jazz/Reflexx	Mercury Sportjet 120XR					QL77JC4	8883 1.0
	Mercury Sportjet 90					QL77JC4	8883 1.0
BAYSTALKER							
Twinjet	3-Cyl.	300	70			QL78C	8883 0.6
BLADE							
Nomad		440	115			QL77JC4	8883 0.8
		400	70			QL78C	8883 0.6
BLUE-FIN							
Wave	Mercury Sportjet 90	550				QL77JC4	8883 1.0
BOSTON WHALER							
Rage 14 & 15	OMC Turbojet 115	650				QL77JC4	8883 0.8
Rage 18	Redline 302 cid	744				RV12YC	8018 1.0
	Redline 351 cid HO	750				RS12YC	8401 1.0
BUCCANEER							
Splash	Mercury Sportjet 120XR	782				QL77JC4	8883 1.0
	Mercury Sportjet 90	750				QL77JC4	8883 1.0
	OMC Turbojet 115	891				QL77JC4	8883 0.8
CARIBE							
	Mercury Sportjet 120XR	900				QL77JC4	8883 1.0
	Mercury Sportjet 90	899				QL77JC4	8883 1.0
CHECKMATE							
Playmate/Sport	Mercury Sportjet 120XR	900				QL77JC4	8883 1.0
	Mercury Sportjet 175XR2	1071				QL77JC4	8883 1.0
	Mercury Sportjet 90	900				QL77JC4	8883 1.0
CLASSIC JET CRAFT							
	Mercury Sportjet 90	1100				QL77JC4	8883 1.0
CUTTER							
Craze	Mercury Sportjet 120XR	1100				QL77JC4	8883 1.0
	Mercury Sportjet 175XR2	1100				QL77JC4	8883 1.0
	Mercury Sportjet 95	1100				QL77JC4	8883 1.0
DELTA JET							
	Mercury Sportjet 120XR	1100				QL77JC4	8883 1.0
	Mercury Sportjet 175XR2	1176				QL77JC4	8883 1.0
DONZI							
Medallion	Mercury Sportjet 120XR	1176				QL77JC4	8883 1.0
	Mercury Sportjet 90	1176				QL77JC4	8883 1.0

* Leaded fuel use RV8C



CC

BHP

POWER
SPORT

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DORAL TOP

Splash	Mercury Sportjet 120XR	1500			QL77JC4	8883	1.0
	Mercury Sportjet 95XR	1199			QL77JC4	8883	1.0

DYNASTY

Assault	Mercury Sportjet 175XR2				QL77JC4	8883	1.0
Cyclone	Mercury Sportjet 120XR				QL77JC4	8883	1.0
	Mercury Sportjet 175XR2	650			QL77JC4	8883	1.0
Jet Storm	Mercury Sportjet 120XR	700			QL77JC4	8883	1.0
	Mercury Sportjet 175XR2	700			QL77JC4	8883	1.0
	Mercury Sportjet 90	700			QL77JC4	8883	1.0
Spree	Mercury Sportjet 120XR	700			QL77JC4	8883	1.0
	Mercury Sportjet 175XR2	700			QL77JC4	8883	1.0

E-1 SPLASH

Tohatsu	750	70			QL78C	8883	1.0
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EKLER WATERSPORTS

Jet'n Spray	Yamaha	650			QL78C	8883	0.6
	Yamaha	700			QL78C	8883	0.6

ELIMINATOR

Chevy 454 cid	777				RV12YC	8018	1.0
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EMERALD BAY

Banshee XS	777	50		OE091	RN2C	8904	1.0
	779	80		OE091	RN2C	8904	1.0

EPIC PERFORMANCE

Sport Jet	Mercury Sportjet 120XR	900			QL77JC4	8883	1.0
	Mercury Sportjet 90	780			QL77JC4	8883	1.0

EUROLINE

Cyclone	Indmar 350 cid	1050	270		RV12YC	8018	1.1
	Mercury Sportjet 120XR	1165			QL77JC4	8883	1.0
	Mercury Sportjet 175XR2	1165			QL77JC4	8883	1.0
	Mercury Sportjet 90	1165			QL77JC4	8883	1.0
	Mercury Sportjet 95XR	1165			QL77JC4	8883	1.0
	OMC Turbojet 115		7.5		QL77JC4	8883	0.8
Cyclone Sport	Mercury Sportjet 120XR	1165			QL77JC4	8883	1.0
	Mercury Sportjet 175XR2	1192			QL77JC4	8883	1.0
	Mercury Sportjet 95XR	1165			QL77JC4	8883	1.0
Twister	Mercury Sportjet 175XR2		8		QL77JC4	8883	1.0

EXOTIC MARINE

Panther 16V	Mercury Sportjet 120XR		9		QL77JC4	8883	1.0
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FORESTER

Splash	Mercury Sportjet 90	580			QL77JC4	8883	1.0
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FOUR WINNS

Fling	OMC Turbojet 115	650			QL77JC4	8883	0.8
	OMC Turbojet 90	650			QL77JC4	8883	0.8

FUN JET

3-Cyl.	718	70			QL78C	8883	1.0
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GREEN HERON BOAT WORKS

Jet Skiff	Mercury Sportjet 90	718			QL77JC4	8883	1.0
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HOBIE

915S	Mercury Sportjet 90	718			QL77JC4	8883	1.0
	Mercury Sportjet 95XR	782			QL77JC4	8883	1.0
Jet 15	Mercury Sportjet 90	782			QL77JC4	8883	1.0

HOBLE

Power Skiff	Mercury Sportjet 90	785			QL77JC4	8883	1.0
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HOVER AIR AMERICA

Slingshot	951	50		OE091	RN2C	8904	1.0
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* Leded fuel use RV8C

		CC	BHP			POWER SPORT	
HUMBOLT MARINE SERVICES							
Falcon	OMC Turbojet 115	951			QL77JC4	8883	0.8
Jet Sled	Mercury Sportjet 90	951			QL77JC4	8883	1.0
HYDROFORCE							
	Mercury Sportjet 120XR	951			QL77JC4	8883	1.0
	Mercury Sportjet 90	951			QL77JC4	8883	1.0
JET NAUTICA							
Smuggler	Mercury Sportjet 120XR	1494			QL77JC4	8883	1.0
	Mercury Sportjet 90	1494			QL77JC4	8883	1.0
JET SKATE							
	Brute	1494	50		OE108 RN3C	8904	0.9
JET SPORT							
Cyclone	Mercury Sportjet 120XR		60		QL77JC4	8883	0.8
	Mercury Sportjet 90		55		QL77JC4	8883	0.8
Sprea/Storm	Mercury Sportjet 120XR		60		QL77JC4	8883	0.8
	Mercury Sportjet 90		55		QL77JC4	8883	0.8
JET STAR							
	Suzuki		65		QL82C	8883	0.8
JET-N-SPRAY							
650XL/650XTC	Yamaha Twin	951	50		QL78C	8883	1.0
	Yamaha Twin	951	63		QL78C	8883	1.0
JET-SLED							
	OMC Turbojet 115	1494			QL77JC4	8883	0.8
KLAMATH							
XL JET 17	OMC Turbojet 115		70		QL77JC4	8883	1.0
MARLIN							
Marlin 150	Mercury Sportjet 120XR		70		QL77JC4	8883	1.0
MASSEY INDUSTRIES							
Cruise 20	Mercuriser 5.7 EFI Alpha		75	*	RV91MC		1.0
E-1 Twin Jet	Mercury Sportjet 120XR		75		QL77JC4	8883	1.0
	Mercury Sportjet 90		75		QL77JC4	8883	1.0
MID-JET							
Marauder	Mercury Sportjet 120XR	644			QL77JC4	8883	1.0
	Mercury Sportjet 90	639			QL77JC4	8883	1.0
NAUTICA							
Rib Jet	Mercury Sportjet 120XR	785			QL77JC4	8883	1.0
	Mercury Sportjet 175XR2	896			QL77JC4	8883	1.0
	Mercury Sportjet 90	768			QL77JC4	8883	1.0
Rib Jet Yamaha		1000	80		QL77JC4	8883	1.0
NORTH RIVER							
	Mercuriser 5.7L Alpha	1100		*	RV91MC		1.0
NORTHSTAR							
	Mercury Sportjet 120XR	789			QL77JC4	8883	1.0
	Mercury Sportjet 175XR2	789			QL77JC4	8883	1.0
	Mercury Sportjet 90	1100			QL77JC4	8883	1.0
	Mercury Sportjet 95XR	1100			QL77JC4	8883	1.0
	OMC Turbojet 115		120		QL77JC4	8883	0.8
	OMC Turbojet 90	1231			QL77JC4	8883	0.8
	Twin OMC Turbojet 115		120		QL77JC4	8883	0.8
NOVURANIA							
Jet 230	OMC Turbojet 115	428			QL77JC4	8883	0.8
	OMC Turbojet 90		125		QL77JC4	8883	0.8
NU-WAVE							
Sidewinder	Mercury Sportjet 120XR	432			QL77JC4	8883	1.0
	Mercury Sportjet 90	428			QL77JC4	8883	1.0
	Mercury Sportjet 95XR	432			QL77JC4	8883	1.0

* Leaded fuel use RV8C



CC

BHP

POWER
SPORT**PERFORMANCE JET SYSTEMS**

Viper 5000		432	50		OE091	RN2C	8904	0.6
Viper 6000		432	60		OE091	RN2C	8904	0.6
Viper 7000HT		432	70		OE091	RN2C	8904	0.6
Viper 8000HT		432	80		OE091	RN2C	8904	0.6
Viper 9000HT		701	90		OE091	RN2C	8904	0.6

PLAY CRAFT

Screamer	Mercury Sportjet 120XR					QL77JC4	8883	1.0
	Mercury Sportjet 90	701				QL77JC4	8883	1.0

PRO-LINE

Stalker 153	Mercury Sportjet 90					QL77JC4	8883	1.0
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REGAL

Rush	Mercury Sportjet 120XR	500				QL77JC4	8883	1.0
	Mercury Sportjet 90	500				QL77JC4	8883	1.0
Rush XR2	Mercury Sportjet 175XR2	650				QL77JC4	8883	1.0

RENKEN

Rascal	Mercury Sportjet 120XR	650				QL77JC4	8883	1.0
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REVMASER MARINE

Jet Star	Mercury Sportjet 120XR	650				QL77JC4	8883	1.0
	Mercury Sportjet 90	650				QL77JC4	8883	1.0

RICHLINE

RW 175 SJ	Mercury Sportjet 120XR	700				QL77JC4	8883	1.0
	Mercury Sportjet 90	700				QL77JC4	8883	1.0
RW 186 SJ	Mercury Sportjet 120XR	700				QL77JC4	8883	1.0
	Mercury Sportjet 90	700				QL77JC4	8883	1.0

RINKER

Eracer	Mercury Sportjet 120XR	700				QL77JC4	8883	1.0
Rocket	Mercury Sportjet 120XR	700				QL77JC4	8883	1.0

SCARAB

19 Jet	Mercuriser 4.3L	700			*	RV15YC4	8018	0.9
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SEA RAY

Sea Rayder/F14	Mercury Sportjet 120XR	43.7				QL77JC4	8883	1.0
	Mercury Sportjet 90	40				QL77JC4	8883	1.0
Sea Rayder/F16	Mercury Sportjet 120XR	45				QL77JC4	8883	1.0
	Mercury Sportjet 90	45				QL77JC4	8883	1.0
Sea Rayder/F16XR	Mercury Sportjet 175XR2	60				QL77JC4	8883	1.0

SEA SKATE

	2Si	25			OE108	RN3C	8904	0.9
	2Si	50			OE108	RN3C	8904	0.9
	2Si	70			OE108	RN3C	8904	0.9
	Brute	50			OE091	RN2C	8904	0.9

SEA SPRITE

1300/1600	Mercury Sportjet 120XR	1.2				QL77JC4	8883	1.0
	Mercury Sportjet 90	2.2				QL77JC4	8883	1.0

SEA-DOO

1998 Challenger	Rotax Twin	760	85		OE091	RN2C	8904	0.6
1998 Sportster	Rotax	1200	85		OE091	RN2C	8904	0.6
Challenger	Rotax Twin	700	101		OE091	RN2C	8904	0.6
	Rotax Twin	800	85		OE091	RN2C	8904	1.0
Challenger 1800	Mercury EFI	760	240			QL78C	8883	0.6
	Mercury M2	760	210			L76V		
	Rotax Twin	760	110		OE091	RN2C	8904	0.6
	Rotax Twin	760	85		OE091	RN2C	8904	0.6
Challenger 2000	Mercury EFI	800	240			QL78C	8883	0.6
	Mercury M2	800	210			L76V		
Explorer	Rotax Twin	1000	72		OE091	RN2C	8904	0.6
Islandia	Mercury EFI	1100	240			QL78C	8883	0.6
	Mercury M2	1000	210			L76V		
Speedster	Rotax Twin	1200	110		OE091	RN2C	8904	0.6

* Leded fuel use RV8C

		CC	BHP			POWER SPORT	
...SEA-DOO							
Speedster SK	Mercury EFI	1100	240		QL78C	8883	0.6
	Mercury M2	1100	210		L76V		
	Rotax Twin	1200	85	OE091	RN2C	8904	0.6
Sportster	Rotax Twin	1200	85	OE091	RN2C	8904	0.6
Sportster 1800	Mercury M2	1200	210		L76V		
	Rotax Twin	1200	85	OE091	RN2C	8904	0.6
Utopia 185	Mercury M2	1200	200	OE013	RC12YC	8071	1.0
	Mercury M2	1300	210		L76V		
	Mercury M2		250	OE013	RC12YC	8071	1.0
Utopia 205	Mercury M2 EFI		240		QL78C	8883	1.0
	Mercury M2	200		OE013	RC12YC	8071	1.0
	Mercury M2		210		L76V		
	Mercury M2		250	OE013	RC12YC	8071	1.0
	Mercury M2 EFI		240		QL78C	8883	1.0
X-20	Mercury M2		250	OE013	RC12YC	8071	1.0
	Mercury M2 EFI		240		QL78C	8883	1.0
SEA-PRO							
Renegade	Mercury Sportjet 120XR		40		QL77JC4	8883	1.0
	Mercury Sportjet 90		40		QL77JC4	8883	1.0
SEASWIRL							
Squirt	OMC Turbojet 115		1.6		QL77JC4	8883	0.8
SHOCKWAVE							
Zoom	OMC Turbojet 115		2.5		QL77JC4	8883	0.8
SOS EXPRESS							
Jet Express	Yamaha		70		QL78C	8883	0.6
SPRINT							
Sprint 17	302 cid Redline		3.0		RV12YC	8018	1.0
	350 cid Redline		3.0	OE013	RC12YC	8071	1.0
STARBUCK BOATS							
	Chevrolet 350 cid		3.0	*	RV91MC		1.0
	Chevrolet 454 cid		3.5		RV12YC	8018	1.0
SUGAR SAND							
4 + 2	Mercury Sportjet 175XR2		4.0		QL77JC4	8883	1.0
Heat XR	Mercury Sportjet 95XR		4.0		QL77JC4	8883	1.0
Heat XRS	Mercury Sportjet 120XR		4.5		QL77JC4	8883	1.0
Mirage	Mercury Sportjet 120XR		5.5		QL77JC4	8883	1.0
	Mercury Sportjet 175XR2		6.0		QL77JC4	8883	1.0
	Mercury Sportjet 90		5.0		QL77JC4	8883	1.0
	Mercury Sportjet 95XR		5.0		QL77JC4	8883	1.0
	Mercury Sportjet 175XR2		7.0		QL77JC4	8883	1.0
Tango							
SUNBIRD							
Sizzler	OMC Turbojet 115		7.0		QL77JC4	8883	0.8
SUNRAY							
Shadow	Mercury Sportjet 120XR		7.5		QL77JC4	8883	1.0
	Mercury Sportjet 90		7.0		QL77JC4	8883	1.0
TENDER JET							
	Mercury Sportjet 175XR2		9.5		QL77JC4	8883	1.0
	Mercury Sportjet 95XR		9.9		QL77JC4	8883	1.0
TRACKER							
Pro 18 Jet	Mercury Sportjet 90		14		QL77JC4	8883	1.0
TRULINE							
Screamer	Mercury Sportjet 120XR				QL77JC4	8883	1.0
	Mercury Sportjet 90		15		QL77JC4	8883	1.0
TWO RIVERS MARINE							
RC120 18	Mercury Sportjet 120XR		2		QL77JC4	8883	1.0
RC9016	Mercury Sportjet 90				QL77JC4	8883	1.0

* Leaded fuel use RV8C



CC

BHP

POWER
SPORT

mm

ULTRANAUTICS

Jet Fisher 1660L Suzuki	60		QL78C	8883	0.6
Jet Fisher 1670B Tohatsu	70		QL78C	8883	0.6
Jet Star 1250, 1260 Suzuki	60		QL78C	8883	0.6
River Jet 1670 Tohatsu	70		QL78C	8883	0.6

VORTEX (→ Indmar Under Inboard/Stern Drive)**VOYAGER MARINE**

Scratch	Mercury Sportjet 120XR	4	QL77JC4	8883	1.0
	Mercury Sportjet 175XR2	4	QL77JC4	8883	1.0

WAVECUTTER

GPX-950	Mercury Sportjet 120XR	4	QL77JC4	8883	1.0
	Mercury Sportjet 95XR	4	QL77JC4	8883	1.0

WELDCRAFT (→ Panther & Redline Under Inboard/Stern Drive)**WETT VET**

	Mercury Sportjet 120XR	4	QL77JC4	8883	1.0
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WHALER

Rage 14	OMC Turbojet 90	4.5	QL77JC4	8883	0.8
Rage 15	OMC Turbojet 115	5	QL77JC4	8883	0.8

WILSON

	Mercury Sportjet 120XR	5	QL77JC4	8883	1.0
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YAMAHA

Exciter 135	Single EXS 1200	135	QL78C	8883	0.6
Exciter 220	Twin EXT 1100	110	QL78C	8883	0.6
Exciter 270	Twin EXT 1200	135	QL78C	8883	0.6
LS2000	Twin EXT 1200	135	QL78C	8883	0.6
LX2000	Twin	130	QL78C	8883	0.6
XR1800	Twin	155	OE091 RN2C	8904	0.6

ZODIAC

Projet	Yamaha Twin	50	QL78C	8883	0.6
Projet II	OMC Turbojet 115		QL77JC4	8883	0.8
Projet Maxie	OMC Turbojet 115		QL77JC4	8883	0.8

* Leaded fuel use RV8C

		CC	BHP			POWER SPORT	
AQUABUG							
Aquabug 120			1.2		RJ12C		0.8
Superbug 175			1.75		RJ12C		0.8
Superbug 300			3		RJ12C		0.8
AQUAJET							
WX-Series		1250		OE091	RN2C	8904	0.8
		850		OE091	RN2C	8904	0.8
AQUASCOOTER							
	JLO				L90C		0.6
DOLPHIN							
Mark 7 Auxiliary			12		RN5C	8339	0.6
FREEDOM IND/AQUA-JET							
Solution Sx1		432		OE098	RN4C	8339	0.8
FUN BOATS							
Pump'r			60		QL78C	8883	0.8
HONDA							
AquaTrax F-12, F12X, R-12X (4-Stroke)		1235	2002 → 2005		G57C	8654	0.8
AquaTrax R-12 (4-Stroke)		1235	2004 → 2005		G57C	8654	0.8
GPScape		1235	2005 →		G57C	8654	0.8
HYDRO-DISC							
			50		OE091	RN2C	8904
JET BREEZE							
Hurricane			50		OE091	RN2C	8904
KAWASAKI (Jet-Ski)							
1100 Zxi		1071	2003 →	OE091	RN2C	8904	0.7
1200 STX-R		1176	2002 → 2005	OE091	RN2C	8904	0.7
750 SXi Pro		744	2002 →	OE091	RN2C	8904	0.7
JB650, JF650, JL650, JS650		650	1986 → 1996	OE006	RN9YC	8415	0.8
Jet Mate				OE098	RN4C	8339	0.8
JH1100		1100	2000 → 2001	OE006	RN9YC	8415	0.8
JH1100, JT1100		1100	1996 → 1999	OE006	RN9YC	8415	0.8
JH1100-B Ultra 130 DI		1100	2001 → 2004	OE005	RC9YC		0.8
JH1200A, B		1176	2000 → 2004	OE091	RN2C	8904	0.8
JH750, JS750, JT750		750	1992 → 1999	OE006	RN9YC	8415	0.8
JH900, JT900		900	1995 → 1999	OE006	RN9YC	8415	0.8
JS300, JS300SX		300	1986 → 1991	OE098	RN4C	8339	0.8
JS400, JS400A		400	1974 → 1976	OE098	RN4C	8339	0.8
JS440		440	1977 → 1992	OE098	RN4C	8339	0.8
JS550		550	1982 → 1995	OE006	RN9YC	8415	0.8
JS750		750	1998 → 2002	OE006	RN9YC	8415	0.8
JS800A, SX-R		782	2003 → 2005	OE091	RN2C	8904	0.8
JT1100C, 1100DI		1100	2000 → 2001		RC12MC4		0.8
JT1100-G STX DI		1100	2003 →	OE005	RC9YC		0.8
JT1500 STX-15F		1500	2004 → 2005		G57C	8654	0.7
JT900		900	2000 → 2002	OE006	RN9YC	8415	0.8
JT900-B4 STS		899	2002 →	OE091	RN2C	8904	0.7
JT900-C2 STX		891	2002 →	OE091	RN2C	8904	0.7
JT900-D STX		900	2003 → 2005	OE091	RN2C	8904	0.8
STX12F (4-Stroke)		1199	2003 → 2005	OE091	RN2C	8904	0.8
Ultra 150		1176	2002 → 2005	OE091	RN2C	8904	0.7
NAUTICA							
	Mercury		120		QL77JC4	8883	0.8
	Mercury		90		QL77JC4	8883	0.8

		CC	BHP			POWER SPORT	
POLARIS							
500 + EFI				→2004	RC7PYCBX		
600 + EFI				→2004	RC7PYCBX		
700 + EFI				→2004	RC7PYCBX		
800 + EFI				→2004	RC7PYCBX		
Deluxe, Virage		700		1998→1999	OE116 RN6YC	8902	0.7
Freedom		700		2002→2004	OE116 RN6YC	8902	0.6
Genesis		1165		1999→2004	OE116 RN6YC	8902	0.7
Genesis	Ficht Fuel Inj. (FFI)	1165		1999→2004	QC10WEP		0.7
Hurricane		700		1996→1998	OE116 RN6YC	8902	0.7
MSX 110, SO Turbo (4-Stroke)		750		2003→2004	OE005 RC9YC		1.1
MSX 140	Ficht Fuel Inj.	1192		2003→2004	QC10WEP		0.7
MSX 150, HO Turbo (4-Stroke)		750		2003→2004	OE005 RC9YC		1.1
Octane (Carb.)		777		2002→2004	QN84		0.7
Pro 1200		1165		2000→2001	OE116 RN6YC	8902	0.7
Pro 785		779		1999→2000	OE091 RN2C	8904	0.7
SL-650, STD		650		1992→1995	OE018 RN7YC	8332	0.7
SL-700, SLR-700, SLH-700, SLTH-700		700		1996→2001	OE116 RN6YC	8902	0.7
SL-750, SLT-750		750		1993→1995	OE018 RN7YC	8332	0.7
SL-780, SLT-780, SLX-780		780		1996→1998	OE116 RN6YC	8902	0.7
SL-900		900		1996→1998	OE116 RN6YC	8902	0.7
SLT-1050, SLTX-750		1050		1996→1999	OE116 RN6YC	8902	0.7
SLX-1165		1165		2000→2001	OE116 RN6YC	8902	0.7
Virage		700		2000→2004	OE116 RN6YC	8902	0.6
Virage I	Ficht Fuel inj.	777		2002→2004	QC10WEP		0.7
Virage TX		1165		2000→2002	OE116 RN6YC	8902	0.7
Virage TXi	Ficht Fuel Inj.	1165		2001→2002	QC10WEP		0.7
POWER BOARD							
Tohatsu Engs.			5		QL82C	8883	0.6
POWERSKI							
Igniter 2000 Jetboard			8		OE091 RN2C	8904	0.6
PROGRESSIVE POWER CORP.							
Formula Micro			9		RCJ8Y		0.6
SEA-DOO (Bombardier)							
5852/XP		650			OE006 RN9YC	8415	0.6
GS, GSi, GTi, GTS, SP		718	65		OE006 RN9YC	8415	0.6
GSX RFI, GTX, SPX, XP		782			OE018 RN7YC	8332	0.6
GTI, GTI LE		718		2002→	OE091 RN2C	8904	0.6
GTS, GTX, SP, SPi, XP		580			OE116 RN6YC	8902	0.6
GTX		951		2002→2005	OE091 RN2C	8904	0.5
GTX 4-Tec (4-stroke)		1494		2002→2004	OE083 RA6HC	8809	0.7
GTX 4-Tec Supercharged (4-stroke)		1494		2002→2004	OE083 RA6HC	8809	0.8
GTX DI		951		2002→2004	RC12MC4		0.9
GTX LTD, GSX LTD & XP Supersport XP LTD		951			OE091 RN2C	8904	0.6
GTX RFI		782			RN4YC	8339	0.6
GTX, SPX		650			OE006 RN9YC	8415	0.6
HX, SPX, XP		718	85		OE006 RN9YC	8415	0.6
LRV DI		951	130	2002→2004	RC12MC4		0.9
RX DI		951		2002→2004	RC12MC4		0.9
RX, RXX		951		2002→	OE091 RN2C	8904	0.5
RXP Supercharged (4-Stroke)		1494		2004→2005	OE083 RA6HC	8809	0.8
RXT (4Stroke)	Rotax	1494		2005→	OE083 RA6HC	8809	0.8
XP		951		2002→	OE091 RN2C	8904	0.5
XP 785		785			OE018 RN7YC	8332	0.6
	Rotax 18mm Heads		55		RD16		0.9
SEAFASH							
	Suzuki		55		QL82C	8883	0.8
SKIDADDLE							
Aquajet			60		OE098 RN4C	8339	0.8

		CC	BHP			POWER SPORT		
SKI-FREE								
2-Cycle Engs.			40		OE108	RN3C	8904	0.9
SKI-WHEEE								
Ski Tow	Kohler K440-2LC		65		OE091	RN2C	8904	0.8
SOS EXPRESS								
Tide Rider	Cuyuna		45		OE108	RN3C	8904	0.9
SURF-JET								
Fuji/Subaru Engs.		260	15			QL82C	8883	0.6
THUNDER JET								
F-14, F-15			75		OE108	RN3C	8904	0.9
F-II 700, F-II 800			75		OE108	RN3C	8904	0.9
TIDE RIDER								
Cuyuna Engs.			45		OE108	RN3C	8904	0.9
TIGERSHARK								
Montego		644	1993→1994	OE091	RN2C	8904	0.8	
TS1000		1000	1997→1999	OE091	RN2C	8904	0.8	
TS1100L F/I		1100	1999→2000	OE134	RC12PYP	8071	0.7	
TS1100R		1100	1999→2000	OE091	RN2C	8904	0.7	
TS1100RI		1100	2000→	OE134	RC12PYP	8071	0.7	
TS770		768	1997→2000	OE091	RN2C	8904	0.8	
TS800RI		785	2000→	OE091	RN2C	8904	0.8	
TS900		896	1995→1999	OE091	RN2C	8904	0.8	
		639	1993→1999	OE018	RN7YC	8332	0.8	
ULTRANAUTICS								
Seafish ST, XL, XP Suzuki		789				QL78C	8883	0.6
Wetbike	Suzuki	789				QL78C	8883	0.6
	Mercury	1231				QL76V		
WAVE RYDER								
	Suzuki		120			QL78C	8883	0.6
WETBIKE								
	Spirit		120			QL78C	8883	0.8
	Suzuki		125			QL82C	8883	0.8
WETJET								
428		428			OE091	RN2C	8904	0.9
432		432			OE091	RN2C	8904	0.9
428 L/C		428			OE091	RN2C	8904	0.9
432 Brut		432			OE091	RN2C	8904	0.8
Duo 200		432	50	1994→1995	OE091	RN2C	8904	0.9
Special Edition Brut		432			OE091	RN2C	8904	0.8
Sport Brut		432			OE091	RN2C	8904	0.8
Sport II Brut		432			OE091	RN2C	8904	0.8
T-7 Duo 300, ZX		701	75	1995→1997		QL78C	8883	0.9
T-8 Kraze		701	85	1996→1997		QL78C	8883	0.9
WILD CAT								
Brute Engs.			50		OE091	RN2C	8904	0.9
			75		OE091	RN2C	8904	0.9



CC

BHP

POWER
SPORT

YAMAHA

FX1 FX700	700			QL82YC	8814	0.6
FX160	1100			G57C	8654	0.8
GP1200	1200		OE091	RN2C	8904	0.6
Super Jet SJ650	650			QL82YC	8814	0.6
Super Jet SJ700, SJ700A	700			QL82YC	8814	0.6
SUV1200	1200			QL78C	8883	0.6
Wave Blaster II WB760	760			QL82YC	8814	0.6
Wave Raider Deluxe RA700, RA700B	700			QL82YC	8814	0.6
Wave Raider RA1100	1100			QL82YC	8814	0.6
Wave Raider RA700	700			QL82YC	8814	0.6
Wave Raider RA760	760			QL82YC	8814	0.6
Wave Runner FX 140 (4-Stroke)	1000			G57C	8654	0.8
Wave Runner FX Cruiser (4-Stroke)	1000			G57C	8654	0.6
Wave Runner GP 1200	1200			QL78C	8883	0.6
Wave Runner GP1300R	1300		OE091	RN2C	8904	1.1
Wave Runner GP760	760			QL82YC	8814	0.6
Wave Runner GP800	800		OE091	RN2C	8904	0.6
Wave Runner GP800W, R	800		OE091	RN2C	8904	0.6
Wave Runner XL800, XLT800	800		OE091	RN2C	8904	0.6
Wave Venture WVT1100	1100			QL82YC	8814	0.6
Wave Venture WVT700, WVT700B	700			QL82YC	8814	0.6
Wave Venture WVT760	760			QL82YC	8814	0.6
Waveblaster WB700, WB700A	700			QL82YC	8814	0.6
Wavejammer WJ500	500			QL82YC	8814	0.6
Waverunner III WRA650	650			QL82YC	8814	0.6
Waverunner III, III GP WRA700, WRA700, WRA700A	700			QL82YC	8814	0.6
Waverunner LX WR650	650			QL82YC	8814	0.6
Waverunner Pro VXR WRB700, XL700	700			QL82YC	8814	0.6
Waverunner VXR, T WRB650	650			QL82YC	8814	0.6
Waverunner WR500	500			QL82YC	8814	0.6
XA1200	1200		OE091	RN2C	8904	0.6
XL1200	1200		OE091	RN2C	8904	0.6
XL1200W	1200			QL78C	8883	0.6
XL760W	760			QL82YC	8814	0.6
XLT1200	1200		OE091	RN2C	8904	1.1

		CC	BHP				mm 
AIRMASTER							
	Kohler (V-Twin)	1235	25		OE013 RC12YC	8071	0.8

		CC	BHP				mm 
AEROCRUISER							
SA1100			4		OE091 RN2C	8904	0.9
AIR CYCLE							
Model 410					D6		0.8
HOVERCRAFT CONCEPTS							
Aerocruiser	Rotax		64		OE091 RN2C	8904	0.8
	Cuyauna		50		OE108 RN3C	8904	0.6
HOVERTECHNICS							
	4.3L V-6				RV9YC		0.9
	Yamaha		50		QL78C	8883	0.6
SCAT							
HP-12	Rotax		64		OE091 RN2C	8904	0.8
Intruder	Rotax		52		OE091 RN2C	8904	0.8
Liberator	Rotax		64		OE091 RN2C	8904	0.8
Mirage	Rotax		43		OE091 RN2C	8904	0.8

		CC	BHP				mm 
ALIEN							
	Twin Kawasaki	750	4		OE091 RN2C	8904	0.8