

# GLM®



## OEM

# Makes & Models Reference Guide

**Mercury**  
**Mariner**  
**Force**  
**MerCruiser**

**Johnson**  
**Evinrude**  
**OMC**  
**Volvo Penta**

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# Makes & Models

MERCURY OUTBOARD					
Model	Serial No.	Model	Serial No.	Model	Serial No.
Thruster	4208828-5147771		9217756 and up	25	G044027 and up
Thruster	5147772-5516584		7127388 and up	25 Sea Pro	9807909 and up
Thruster	5516585 and up	9.9	A197112-D280999	Super 15 (2 Cyl.)	
Thruster II	6300953 and up		9461526 and up	30 JET	
Thruster	A266251 and up	9.9	D281000 and up	30 (2 Cyl.)	G055314 and up
Thruster	A291000 and up		9792200 and up	35 (2 Cyl.)	6445653-B110788
Thruster	C925340 and up	9.9 (4-Stroke)	H00058 and up		9384476 and up
T28 (Export)	C946590 and up	XR10	9596000-9792199		209608 and up
Thruster	C960000 and up	10 Sea Pro	9596000-9792199	35	B110789 and up
2.2M	8075603 and up	XR10	9792200 and up		9466647 and up
2.5/3.0	A856377 and up	10 Sea Pro	9792200 and up	300,350,35A	1271884-1448139
3.3	D901657 and up	110	1470349-1865778	350	1571114-2874703
3.5	6202173 and up	110	1865779-2798056	400	1279685-1476509
3.6	5404657 and up	110	2798057-3263262	400 (2 Cyl.)	2874704-3336257
	9252831 and up	110	3263263-3795657	402	3336258-4117709
	7145388 and up	110	3795658-4839253		8002335-8027439
39 (1 Cyl.)	1655013-2498135		8015040-8050624		339688-9076838
40 (1 Cyl.)	2498136-3296136		9041439-9165304		3340783-7047607
40 (1 Cyl.)	3296137-4107219		7027323-7111347		4117710-4860102
	3306257-8026539	110	4839254-5206549		8027440-8052124
	9000306-90721718		8050625-8057544		9076839-9184450
40 & 4 (Gnal)	3305152-7045757		9165303-9217755	402 & 40	7047608-7112422
(2 Cyl.)	9075839-9256980		7111348-7125387	(2 Cyl.)	8052125-8064749
40 (2 Cyl.)	7085673-7146487	100,150			9184451-9251455
	5589202-5595531	200,250	1290910-1499331		7112423-7144762
	8065265-8068064	15	B292414-D280999	40 (2 Cyl.)	5556230 and up
	9256981-9258280		9542620 and up		8064750 and up
	7146488-7147237	15	D281000 and up		9251456 and up
4 (1 Cyl.)	5595532 and up		9792200 and up		7144763 and up
	8068065 and up	15 Sea Pro	G044365 and up	40 (2 Cyl.)	G053314 and up
	9258281 and up	18	5837437-6416712	40 (4 Cyl.)	C159200 and up
	7143688 and up		8071973 and up		9570790 and up
45 & 4.5	4107220-5595531		9308306-9378115	45 (4 Cyl.)	5531630 and up
(1 Cyl.)	8026540-8068064		7173723-7207857		8063985 and up
	9072179-9258280	18	6416713-6443972		9248006 and up
	7045758-7147237		9378116-9415100		743688 and up
4.5 (1 Cyl.)	5595531 and up	18	7207858-7209532	45 (4 Cyl.)	B110789 and up
	8068064 and up	18XD	9332837X-9390058X		9466692 and up
	9258281 and up		6443973 and up		A719281 and up
	7147238 and up		9378151 and up	450 (4 Cyl.)	1476510-1531568
4/5 (1 Cyl.)	A809601 and up		7209533 and up	45 JET	0G290584 and below
	9477830 and up	200	1558310-4709592	45 JET	0G290585 and up
4/5 (1 Cyl.)	A855097 and up		8006265-8045198	500	1421113-1755548
	9589154 and up		9016254-9157229	500	1770179-2116317
6	A197112-D280999		7012358-7098522	500	1755549-2097444
	9461526 and up	200 & 20	4709593 and up	500	2116318-2305100
6	D281000 and up		8045199 and up	500	2097445-4140999
	9792200 and up		9157230 and up		2863739-8029514
60	1408611-1916138		7098523 and up		9001581-9082513
60	1916139-2529894	20XD (2 Cyl.)	6443973 and up		2742142-7051982
60J	2385673-2387383		9415101 and up	500	4141000-4357639
75	2529895-3274632		7209533 and up		8029515-8030089
75	3274633-3801457	20 (2 Cyl.)	B238464 and up		9082514-9107213
75	3801458-4851692		9507381 and up		7051983-7068997
	8015315-8051349		A730007 and up	500 & 50	4357640-5531629
	9043194-9181725	20 (2 Cyl.)	G044027 and up		8030090-8063984
	7028598-7111897		9807909 and up		9107214-9248005
75	4851693-5226934	20 JET			7068998-7143687
	8051350-8058019	25 (2 Cyl.)	5705532-6416712	50 (4 Cyl.)	5531630 and up
	9181726-9219255		8073158 and up		8063985 and up
	7111898-7136037		9315316-9378115		9248006 and up
7.5	5206550 and up		7166928-7207857		7143688 and up
	8057545 and up	25	6416713-6443972	50 (4 Stroke)	G231123 and up
	9217756 and up		9378116-9415100	50 (3 Cyl.)	6428681 and up
	7125388 and up		7207858-7209532		9385911 and up
8	A197112-D280999	25	9332837X-9390058X		7208333 and up
	9461526 and up	25XD	6443973 and up	50 (3 Cyl.)	B122930 and up
8	D281000 and up		9415101 and up		9469200 and up
	9792200 and up		7209533 and up		A721308 and up
8 (Bodensee)	H000058 and up	25	B238464-G044026	50 (3 Cyl.)	D000750-0G290584
9.8	5206550 and up	25Sea Pro	9507381 and up		9683055-9885344
	8057545 and up	Super 15 (2 Cyl.)	A730007 and up	50 (3 Cyl.)	0G290585 and up



# Makes & Models

## MERCURY OUTBOARD

Model	Serial No.	Model	Serial No.	Model	Serial No.
55 (3 Cyl.)	9885345 and up D000750-0G290584 9741042-9885344		8043775-8050199 9110014-9177625 7071373-7110997		8005615-8052649 7010533-7112772
55 (3 Cyl.)	0G290585 and up	900 (6 Cyl.)	1766824-1869775	1500XS	4868648-5327662
60 (3 Cyl.)	9885345 and up 6428681 and up 9385911 and up 7208333 and up	900 & 90	4845301-5299505 7111698-7123762	V-135	A904646 and up C100861 and up
60 (3 Cyl.)	B122930 and up 9469200 and up A721308 and up	90 (6 Cyl.)	5299506-5594656 8060545-8060694	V-135	C239553 and up D082000-G303045
60 (3 Cyl.)	D000750-0G290584 9683055-9885344	90 (6 Cyl.)	5594657-6436122 8071020 and up 7147088-7208847	V-135	G303046 and up 4868998-A904645
60 (3 Cyl.)	0G290585 and up 9885345 and up	90 (6 Cyl.)	6436123 and up 7208848 and up	V-1500 & V-150	5432022-6042945 8062335 and up
600 (6 Cyl.)	1303411-1542744	90 (3 Cyl.)	A996142 and up 9483121 and up	V-150	6042946-6443212 6443213-6616990
650 (4 Cyl.)	1542745-3293183	90 (3 Cyl.)	B240451 and up 9506481 and up	V-150	96616991-A904645 A904646 and up
650 (3 Cyl.)	3293184-3525440	90 (3 Cyl.)	C222000-D283221 9589039-9793576	V-150	C100861 and up C239553 and up
650 (3 Cyl.)	8006640-8042349 9020074-9112988 7013633-7073472	90 (3 Cyl.)	D283222 and up 9793577 and up	V-150	D082000-G303045 G303046 and up
650 (3 Cyl.)	4382057-4571651 9112989-9135824 7073473-7087822	100 (4 Cyl.)	B209468-D283221 0523034-9793576	V-150 XRI (EFI) V-150 (EFI)	D082000-G303045 0G303046 and up
65 JET		100 (4 Cyl.)	D283222 and up 9793577 and up	V-1750 & V-175	4301235-5393736 8058870-8064249
700 (6 Cyl.)	1296411-1413610	105 JET	0G303045 and below	V-175	5393737-6618750 8064250 and up
700 (6 Cyl.)	1413611-1566239	105 JET	0G303046 and up	V-175	6618751 and up C100861 and up
70 (3 Cyl.)	4571652-5579016 8042350-8065064 9135825-9255130 7087823-7145937	950 (6 Cyl.)	1869776-2318585	V-175	C239553 and up D082000-0G303045
70 (3 Cyl.)	5579017-6428680 8065065 and up 9255131-9385910 7145938-7208332	1000	1464949-1768403	V-175	0G303046 and up D000750 and up
70 (3 Cyl.)	A996142 and up 9483121 and up	1000SS	1768404-2318585	V-175	D082000-0G303045 0G303046 and up
70 (3 Cyl.)	B240451 and up 9506481 and up	1000BP	2318586-2836018	V-175 XRI (EFI)	D082000-0G303045 0G303046 and up
75 (3 Cyl.)	6432901 and up 9393856 and up 7208573 and up	1000BP	2399698-2641854 2641855-3253111	V-175 XRI (EFI) V-175 (EFI)	4839034-5363917 5363918-6073191
75 (3 Cyl.)	A996142 and up 9483121 and up	1100	1870204-2314955	V-2000 & V-200	8061595-8065672 6073192-6203990
75 (3 Cyl.)	B240451 and up 9506481 and up	1150	2836019-3525440 3525441-4855152	V-200	6203991-6435502 6435503-6625220
75 (3 Cyl.)	C222000-D283221 9589039-9793576	1150 & 115	8008665-8051949 7010763-7112248	V-200	6625221 and up C100861 and up
75 (3 Cyl.)	D283222 and up 9793577 and up	115 (6 Cyl.)	4855153-5314655 8051950-8061119	V-200	C291520 and up D082000-0G303045
800 (6 Cyl.)	1335465-1398629	115 (6 Cyl.)	7112248-7131212	V-200 (2.5L)	0G303046 and up C100861 and up
800 (6 Cyl.)	1398630-1566239	115 (6 Cyl.)	5314656-5600966 8061120-8061269	V-200	C291520 and up D082000-0G303045
800 (4 Cyl.) & 80 (4 Cyl.)	2559001-3493912 4831999-5582561 8050200-8067014 9177626-9256130 7110998-7146212	115 (4 Cyl.)	7131213-7147987 5600967-6436122	V-200	0G303046 and up C100861 and up
80 (4 Cyl.)	5582562-6432900 8067015 and up 9256131-9393855 7146213-7208572	125 (4 Cyl.)	8067340 and up 7147988-7208847	V-200 (EFI) V-200 XRI (EFI) V-200 XRI (EFI) V-200 (EFI)	C291520 and up D082000-0G303045 0G303046 and up B117316 and up
80 (3 Cyl.)	A996142 and up 9483121 and up	1250	6436126 and up 7208848 and up	V-220	5628028 and up D280813 and up
80 (3 Cyl.)	B240451 and up 9506481 and up	1250BP	C100000-D283221 9559771-9793576	V-225	G245605 and up G129222
80 JET		1350	D283222 and up 9793577 and up	225	C101891 and up 5611648 and up
850 (6 Cyl.)	1460999-1766823	1400 & 140	D283222 and up 9793577 and up	225 Sea Pro 225/250 (EFI) 250/275	B242885 and up C100861 and up
850 (4 Cyl.)	3493913-4366801 8005440-8043774 9011604-9110013 7010108-7071372	1400	9793577 and up 2314956-2839368	V-3.4 L XR-4 XR-4 XR-4	C239553 and up D082000-0G303045 0G303046 and up
		1400	2400058-2641954 2641855-3253111	Sport Jet 90 (PH) Sport Jet 90 (JD) Sport Jet 90 (PH) Sport Jet 90 (JD)	E023150-E095087 E021000-E080399 E095088-E138324 E080400-E145579
		140	2839369-3293233 3293234-3502805	Sport Jet 90 (PH) Sport Jet 90 (JD)	E138325-E138599 E145580 and up
		140	4865678-5327662 8052650-8052879	Sport Jet 95XR (PH) Sport Jet 95XR (JD)	E141089 and up E145580 and up
		140 JET	7112773-7132512	Sport Jet 120 (PH) Sport Jet 120 (JD)	E095088-E141088 E080400-E145579
		140 JET	5327663-5625107 7132513-7150412	Sport Jet 120XR (PH) Sport Jet 120XR (JD)	E141089 and up E145580 and up
		1500	5625108 and up 8066065 and up 7150413 and up		
			0G303045 and below		
			0G303046 and up		
			3502806-4865677		



# Makes & Models

## MERCUISER STERN DRIVE (GASOLINE)

Model	Make	CID	Cyl.	Year(s)	Serial No.
60	Renault	68	I/L 4	1965-1968	1887079-2049044
80	Renault	80	I/L 4	1966-1969	2049045-2851423
90	Renault	96	I/L 4	1970-1972	2851424-3226957
110	GM	153	I/L 4	1963-1966	1537370-2044033
120	GM	153	I/L 4	1964-1972	1666601-3377340
120	GM	153	I/L 4	1972-1978	3377341-5192048
120	GM	153	I/L 4	1979-1982	5192049-6229717
120/2.5L	GM	153	I/L 4	1983-1989	6229718-0B531853
140	GM	181	I/L 4	1968-1972	2508261-3332137
140	GM	181	I/L 4	1972-1978	3332138-5157668
140	GM	181	I/L 4	1979-1982	5157669-6229717
140/3.0L	GM	181	I/L 4	1982-1989	6229718-0C856558
3.0L/LX	GM	181	I/L 4	1990-1995	0C856559-0F603999
3.0LX	GM	181	I/L 4	1996	0G604000 and up
140	GM	194	I/L 6	1963	1538930-1725960
470 (2bbl.)	Mercury	224	I/L 4	1976-1979	4208730-5520114
470 (2bbl.)	Mercury	224	I/L 4	1980-1982	5520115-6218036
470 (2bbl.)	Mercury	224	I/L 4	1983-1984	6218037-6916778
170 (2bbl.)	Mercury	224	I/L 4	1985-1986	6916779 and up
165/3.7L (2bbl.)	Mercury	224	I/L 4	1987-1989	6916779 and up
485 (2bbl.)	Mercury	224	I/L 4	1980-1982	5685394-6218036
488 (4bbl.)	Mercury	224	I/L 4	1983-1984	6170297-6916778
190 (4bbl.)	Mercury	224	I/L 4	1985-1986	6916779 and up
180/3.7LX (4bbl.)	Mercury	224	I/L 4	1987-1989	6916779 and up
185 (4bbl.)	GM	229	V-6	1983-1984	6330183-6919655
150	GM	230	I/L 6	1964-1966	1666495-2048046
160	GM	250	I/L 6	1967-1969	2048022-2770031
165	GM	250	I/L 6	1970-1978	2770032-5178958
165	GM	250	I/L 6	1979-1981	5178959-5813433
185 (2bbl.)	GM	262	V-6	1985-1987	0A331455-0B527954
175/4.3L (2bbl.)	GM	262	V-6	1987-1992	0B527955-0D714106
4.3L (GEN II)(2bbl.)	GM	262	V-6	1992-1993	0D714107-0F000877
4.3L (GEN II)(2bbl.)	GM	262	V-6	1993-1995	0F000878-0F601126
4.3L (GEN II)(2bbl.)	GM	262	V-6	1996	0F601127-0F802999
4.3LX (GEN+)(2bbl.)	GM	262	V-6	1996	0F803000 and up
205 (4bbl.)	GM	262	V-6	1985-1987	0A331455-0B527954
205/4.3LX (4bbl.)	GM	262	V-6	1987-1991	0B527955-0D714369
4.3L (GEN II)(4bbl.)	GM	262	V-6	1992-1993	0D714370-0F001219
4.3L (GEN II)(4bbl.)	GM	262	V-6	1993-1995	0F001220-0F601126
4.3L (GEN II)(4bbl.)	GM	262	V-6	1996	0F601127-0F802999
4.3LXH (GEN+)(4bbl.)	GM	262	V-6	1996	0F803114 and up
190	GM	283	V-8	1963-1964	1564539-1730903
200	GM	292	I/L 6	1969	2453769-2712072
888 (2bbl.)	Ford	302	V-8	1971-1977	3108723-4887829
215 (4bbl.)	Ford	302	V-8	1970-1972	2781153-3385720
225 (4bbl.)	Ford	302	V-8	1973-1974	3385721-4166999
225-S (4bbl.)	Ford	302	V-8	1973-1974	3385721-4166999
898 (2bbl.)	GM	305	V-8	1977-1982	4762210-6218461
898 (2bbl.)	GM	305	V-8	1983-1984	6218462-0B525981
200 (2bbl.)	GM	305	V-8	1985-1986	6218462-0B525981
200/5.0L (2bbl.)	GM	305	V-8	1987-1995	0B525982-0F600999
228 (4bbl.)	GM	305	V-8	1977-1978	4765100-5170008
228 (4bbl.)	GM	305	V-8	1979-1982	5170009-6218461
228 (4bbl.)	GM	305	V-8	1982-1984	6218462-0B525981
230 (4bbl.)	GM	305	V-8	1985-1986	6218462-0B525981
230/5.0LX (4bbl.)	GM	305	V-8	1987-1995	0B525982-0F600999
225	GM	305	V-8	1963-1966	1539620-2278646
225	GM	327	V-8	1967-1969	2278647-2694014
250	GM	327	V-8	1968-1969	2314301-2639854
255	GM	327	V-8	1975-1976	4175500-4767999
250	GM	350	V-8	1977	4768000-4908849
260	GM	350	V-8	1978-1982	4908850-6218461
260	GM	350	V-8	1982-1986	6218462-0B525981

# Makes & Models

## MERCUISER STERN DRIVE (GASOLINE)

Model	Make	CID	Cyl.	Year(s)	Serial No.
260	GM	350	V-8	1982-1986	6218462-0B525981
260/5.7L	GM	350	V-8	1987-1995	0B525982-0F600999
5.7L Alpha (2bbl.)	GM	350	V-8	1996	0F601000 and up
5.7L Alpha (EFI) TBI	GM	350	V-8	1995	0F355305-0F752399
5.7L Alpha (2bbl. - TBI)	GM	350	V-8	1996	0F752400 and up
5.7LX Alpha (4bbl.)	GM	350	V-8	1996	0F601000 and up
5.7LX Alpha (4bbl. - TBI)	GM	350	V-8	1996	0F752400 and up
5.7I Bravo	GM	350	V-8	1989-1995	0B525982-0F600999
5.7I Bravo (2bbl.)	GM	350	V-8	1996	0F601000 and up
5.7L Bravo (EFI) TBI	GM	350	V-8	1995	0F225560-0F752399
5.7L Bravo (2bbl. - TBI)	GM	350	V-8	1996	0F752400 and up
5.7LX Bravo (4bbl.)	GM	350	V-8	1996	0F601000 and up
5.7LX Bravo (2bbl. - TBI)	GM	350	V-8	1996	0F752400 and up
5.7LX Bravo (TBI)( Gen+)	GM	350	V-8	1996	0F800300 and up
350 Mag. Alpha	GM	350	V-8	1986-1987	0A635178-0B525981
350 Mag. Alpha	GM	350	V-8	1987-1995	0B525982-0F600999
350 Mag. Alpha (4bbl.)	GM	350	V-8	1996	0F601000 and up
350 Mag. Alpha (TBI)(Gen+)	GM	350	V-8	1996	0F800300 and up
350 Mag. Bravo (MPI)	GM	350	V-8	1995	0F415189-0F601999
350 Mag. Bravo (MPI)(Gen+)	GM	350	V-8	1996	0F602000 and up
270	GM	350	V-8	1969-1972	2851074-3385720
280TRS	GM	350	V-8	1975-1976	4176250-4770199
300 Tempest	GM	350	V-8	1985-1986	6668677-0B430367
320 (EFI)	GM	350	V-8	1987	0A543604-0B157602
320 (EFI)	GM	350	V-8	1988-1989	0B157603-0C622418
233	Ford	351	V-8	1975-1977	4173000-4902304
255	Ford	351	V-8	1973-1974	3258728-4175499
325	GM	427	V-8	1969-1972	2278747-3780449
330	GM	454	V-8	1977-1981	4623115-6083144
330	GM	454	V-8	1982-1987	6083145-0B816540
7.4L Bravo	GM	454	V-8	1988-1991	0B771113-0D603117
7.4LX Bravo (Gen.V)	GM	454	V-8	1992-1996	0D603118-0F800699
7.4LX Bravo (MP)	GM	454	V-8	1996	0F602010 and up
454 Mag. Alpha	GM	454	V-8	1986-1988	0A631894-0B785148
454 Mag. Bravo	GM	454	V-8	1988-1992	0B721206-0D805068
454 Mag. Bravo (Gen.V)	GM	454	V-8	1992-1994	0D805069-0F304999
454 Mag. Bravo (Gen.V)	GM	454	V-8	1995-1996	0F305000-0F801699
454 EFI (Gen.V)	GM	454	V-8	1994-1996	0F115700-0F802349
370 TRS	GM	454	V-8	1978-1985	4179554-6721527
370 TRS	GM	454	V-8	1985-1987	6721528-0B714586
400 TRS	GM	454	V-8	1980-1986	4179554-0B457644
420	GM	454	V-8	1987-1989	0A398941-0B622418
425	GM	454	V-8	1990-1992	0A398941-0B622418
425 (Gen.V)	GM	454	V-8	1992-1993	0A398941-0B622418
440TRS	GM	454	V-8	1983-1986	4179554-0B485220
450 (Gen.V)	GM	454	V-8	1995	0F347100-0F615761
525 SC	GM	454	V-8	1991-1992	0D456000 and up
525 SC (Gen.V)	GM	454	V-8	1992-1995	0D456000 and up
390	GM	482	V-8	1969-1970	2781129-3042731
460 TRS	GM	482	V-8	1983-1986	4179554-6181046
465	GM	502	V-8	1990-1992	0C84992-0F213244
465 (Gen.V)	GM	502	V-8	1992-1994	0C84992-0F213244
500 (Gen.V)	GM	502	V-8	1994-1995	0F213293 and up
502 Mag. Bravo	GM	502	V-8	1990-1992	0C878221-0D824588
502 Mag. Bravo (Gen.V)	GM	502	V-8	1992-1993	0D824589-0F114528
502 EFI (Gen.V)	GM	502	V-8	1993-1995	0D840650-0F802599
600 SC	GM	502	V-8	1991-1992	0D456489 and up
600 SC (Gen.V)	GM	502	V-8	1992-1996	0D456489 and up
500	GM	540	V-8	1990-1996	0C577254 and up
575	GM	540	V-8	1986-1992	0A677429-0D763716
800 SC (Gen.V)	GM	572	V-8	1993-1996	0D763836 and up



# Makes & Models

MERCUISER INBOARD (GASOLINE)						STERN DRIVE		
Model	Make	CID	Cyl.	Year(s)	Serial No.	Model	Year(s)	Serial No.
470 MIE	Mer.	224	I/L 4	1980-1981	5520115-6218036	60	1965-1966	1830753-2063740
215 MIE	Ford	302	V-8	1970-1972	2781153-3563181			
225 MIE	Ford	302	V-8	1973-1974	3385721-4176999	80	1966-1969	2063741-2898029
198 MIE (2bbl.)	GM	305	V-8	1977	4762210-6218461	90	1970-1972	2898030-3225967
228 MIE (4bbl.)	GM	305	V-8	1977-1978	4765100-5170008	I	1963	1534570-1684187
228 MIE (4bbl.)	GM	305	V-8	1979-1980	5170009-5907057			
230 MIE (4bbl.)	GM	305	V-8	1981-1986	5907058-0B522505	1A/1B/1C	1964	1684188-1777798
230/5.0L MIE (4bbl.)	GM	305	V-8	1987-1995	0B522506-0B788151			
225 MIE	GM	327	V-8	1968	2278647-2694014	1A/1B/1C (EZ-Shift)	1965-1966	1776349-2065189
250 MIE	GM	327	V-8	1968-1969	2314301-2639854	120/140	1967-1969	2062141-2791956
255 MIE	GM	350	V-8	1975-1978	4175500-5195908	120/140	1970-1977	2791957-4893634
255 MIE	GM	350	V-8	1979-1980	5195909-5907057			
260 MIE	GM	350	V-8	1981-1986	5907058-0B522505	120/140	1978-1982	4893635-6225576
260/5.7 MIE	GM	350	V-8	1987-1993	0B522506-0F024999			
5.7L MIE	GM	350	V-8	1994-1995	0F025000 and up	160	1967-1969	2065190-273441
5.7L MIE	GM	350	V-8	1996	0F622100-0F622150			
					0F746100 and up	165	1970-1977	2763442-4890459
5.7L (SKI) MIE	GM	350	V-8	1985-1987	0A338533-0B514626	165	1978-1981	4890460 and up
5.7L (COMP. SKI)	GM	350	V-8	1987-1995	0B514627-0F775199	II	1962-1963	1474909-1602185
5.7L (COMP. SKI)(2bbl.)	GM	350	V-8	1996	0F775200 and up			
350 Mag. (SKI) CARB	GM	350	V-8	1991-1995	0D505450 and up	II	1964-1967	1602186-2278488
350 Mag. (SKI) 9EFI)TBI	GM	350	V-8	1994-1996	0F215561 and up	II (1.78:1)	1968-1969	2398798-2671321
350 Mag. (SKI) 9EFI)MPI	GM	350	V-8	1995-1996	0F350583 and up			
Black Scorpion (GEN+)	GM	350	V-8	1996	0F800000 and up	III	1968-1972	2373127-3002613
270 MIE	GM	350	V-8	1969-1972	2851074-3077735			
233 MIE	GM	351	V-8	1975-1976	4173000-4775784	215H	1970	2782203-2909034
255 MIE	GM	351	V-8	1973-1974	3258728-4178299	215E	1970-1972	2909035-2915034
325 MIE	GM	427	V-8	1968-1974	2278747-3780449	888	1971-1977	3106717 and up
330 MIE	GM	454	V-8	1977-1980	4623115-5889913			
340/7.4l MIE w/B/W	GM	454	V-8	1981-1992	5889914-0D715493	898/228	1977	4782330-4898729
7.4L MIE w/Hurth	GM	454	V-8	1989-1992	0C391564-0D715493	898/228	1978-1982	4898730-622576
7.4L MIE (LH) Gen.V	GM	454	V-8	1992-1996	0D715494-0F820141	225-S	1974	3856268-4200499
7.4L EFI MIE (LH) Gen.V	GM	454	V-8	1995-1996	0F563052-0F820103			
454 EFI (SKI)(Gen.V)	GM	454	V-8	1995-1996	0F215800-0F820099	233	1975-1977	4200500 and up
350 MIE	GM	454	V-8	1974-1976	3780450-4623109	250	1977	4791300-4898729
390 MIE	GM	482	V-8	1969-1970	2781129-2825059	II-TR	1973-1976	3377316-4794899
8.2L MIE w/Hurth	GM	502	V-8	1990-1992	0C878221-0D857199			
8.2L MIE (Gen.V)	GM	502	V-8	1993-1996	0D857200-0F819619	260	1978-1982	4898730-6225576
MERCUISER STERN DRIVE (DIESEL)								
Model	Make	CID	Cyl.	Year(s)	Serial No.			
Rover	Rover	60	I/L 4	1965-1967	3140000F and up	255-TRS	1973-1974	3377316-4203749
530D-TA(Bravo)	VM	183	I/L 5	1989	0B993002-0D725151	280-TRS	1975-1976	4203750-4895399
D183 Turbo AC (Bravo)	VM	183	I/L 5	1990-1993	0B993002-0D725151	470	1976-1977	4208730-4893934
D3.0L (Bravo)	VM	183	I/L 5	1994-1995	0D725152 and up	470	1978-1882	4893835-6225576
636D-TA (Bravo)	VM	219	I/L 6	1989	0B993002-0D850127	485	1980-1982	4893835 and up
D219 Turbo AC (Bravo)	VM	219	I/L 6	1990-1993	0B993002-0D850127	R/MR/Alpha One	1983-1990	6225577 and up
D3.6L (Bravo)	VM	219	I/L 6	1994-1995	0D850128 and up	Alpha One (Gen. II)	1991-1995	0D469859-0F679999
D254 Turbo AC (Bravo)	VM	254	I/L 6	1990-1993	0C849461-0D554731	Alpha One (Gen. II)	1996	0F680000 and up
D4.2L (Bravo)	VM	254	I/L 6	1994-1995	0D554732 and up	TR/TRS	1977-1993	4794900 and up
7.3L (Bravo)	NAV	444	V-8	1994-1995	0F060048 and up	Bravo I/II/III	1988-1995	0B664190-0F729999
530D-TA	VM	183	I/L 5	1989	0B993002-0D725151	Bravo I/II/III	1996	0F730000 and up
D183 Turbo AC	VM	183	I/L 5	1990-1993	0B993002-0D725151	Blackhawk	1994-1995	ALL
D3.0L	VM	183	I/L 5	1994-1995	0D725152 and up	SSM II/III/IV/V	1982-1995	ALL
636D-TA	VM	219	I/L 6	1989	0B993002-0D850127	Alpha One SS	1986-1989	ALL
D219 Turbo AC	VM	219	I/L 6	1990-1993	0B993002-0D850127			
D3.6L	VM	219	I/L 6	1994-1995	0D850128 and up			
D254 Turbo AC	VM	254	I/L 6	1990-1993	0C849461-0D554731			
D4.2L	VM	254	I/L 6	1994-1995	0D554732 and up			
7.3L	NAV	444	V-8	1994-1995	0F060000 and up			
WO4CTA (150hp)	HINO	234	I/L 4	ALL				
WO4CTI (210hp)	HINO	234	I/L 4	ALL				
WO6DTI (250hp)	HINO	351	I/L 6	ALL				
WO6DTA (310hp)	HINO	351	I/L 6	ALL	0D854106 and up			



# Makes & Models

## EVINRUDE OUTBOARD (1979 & Before)

Model	HP	Year(s)	Model	HP	Year(s)	Model	HP	Year(s)	Model	HP	Year(s)
451	8.5	1933	631	21.1	1932	826	-	1932	3402	3	1964
452	8.5	1933	634	21.1	1933	827	-	1932	3403	3	1964
453	8.5	1933	635	21.1	1933	828	-	1933	3412	3	1964
454	-	1933	636	21.1	1933	829	-	1933	3432	3	1964
456	8.5	1933	637	21.1	1933	900	18	1931	3433	3	1964
457	8.5	1933	638	21.1	1933	901	18	1931	3502	3	1965
458	8.5	1933	639	21.1	1933	902	18	1931	3053	3	1965
459	8.5	1933	640	21.1	1933	903	18	1931	3512	3	1965
460	5.1	1933	641	-	1933	905	12	1931-33	3532	3	1965
461	5.1	1933	642	-	1933	906	12	1931-33	3533	3	1965
462	5.1	1933	643	35	1933	907	12	1931-33	3602	3	1966
463	1.8	1940	700	35	1931	912	18	1932	3603	3	1966
464	2.2	1933	701	35	1931	913	18	1932	3606	3	1966
465	1.8	1939	702	35	1931	914	18	1932	3612	3	1966-67
466	5	1939	703	35	1931	915	18	1933	3632	3	1966
467	8.5	1939	704	35	1931	920	18	1933	3633	3	1966
468	5.1	1939	705	35	1931	921	18	1933	3636	3	1966
469	1	1939	706	35	1931	922	18	1933	3702	3	1967
469	1	1940	707	35	1931	923	18	1933	3703	3	1967
470	5.1	1933	708	35	1931	924	18	1933	3706	3	1967
471	8.5	1939-41	709	35	1931	925	18	1933	3707	3	1967
472	2.2	1933	710	35	1931	926	18	1933	3712	3	1967
474	2.2	1933	711	35	1931	927	18	1970	3716	3	1967
475	5	1940	715	36	1932	1002	1.5	1968	3732	3	1967
476	4	1933	716	36	1932	1802	1.5	1969	3733	3	1967
477	1.8	1939	717	36	1932	1902	1.5	1951-52	3736	3	1967
478	4	1933	718	36	1932	2001	25	1951-52	3737	3	1967
479	4	1933	719	36	1932	2002	25	1952	3802	3	1968
481	-	1933	720	36	1932	2003	25	1952	3803	3	1968
483	4	1933	721	36	1932	2004	25	1971	3806	3	1968
484	4	1933	722	36	1932	2102	2	1972	3807	3	1968
489	2.2	1934	723	36	1932	2202	2	1973	3832	3	1968
490	2.2	1935	724	36	1932	2302	2	1974	3833	3	1968
491	4	1935	725	36	1932	2402	2	1975	3836	3	1968
492	8.5	1937-38	726	36	1932	2502	2	1976	3837	3	1968
492	8.5	1935-36	728	31.2	1933	2602	2	1977	4000	2.2	1934
494	4	1936	729	31.2	1933	2702	2	1977	4001	2.2	1934
495	4	1936-37	730	31.2	1933	2802	2	1978	4002	2.2	1934
496	8.5	1936-37	731	31.2	1933	2902	2	1979	4003	2.2	1934
496	8.5	1936	732	31.2	1933	3012	3	1952-54	4004	2.2	1934
498	2.5	1937	733	31.2	1933	3013	3	1952-54	4005	2.2	1934
499	4.2	1937-38	734	31.2	1933	3014	3	1955	4006	4	1970
499	5	1939	735	31.2	1933	3015	3	1955	4006	2.2	1934
500	11	1934-35	800	40	1931	3016	3	1955	4007	2.2	1934
500	15	1931-	801	40	1931	3018	3	1956	4008	2.2	1934
600	21	331931	802	40	1931	3019	3	1956	4009	2.2	1934
601	25	1931-33	803	40	1931	3020	3	1956	4010	2.2	1934
602	25	1931-33	804	-	1931	3022	3	1957	4011	2.2	1934
603	25	1931-33	806	40	1931	3023	3	1957	4012	2.2	1934
604	25	1931-33	807	40	1931	3024	3	1957	4013	2.2	1934
605	25	1931-33	808	40	1931	3026	3	1958	4014	2.2	1934
606	25	1931-33	809	40	1931	3027	3	1958	4015	2.2	1934
607	25	1931-33	810	40	1931	3028	3	1958	4016	4	1934
608	25	1931-33	811	40	1931	3030	3	1959	4017	4	1934
609	-	1931	812	40	1931	3031	3	1959	4018	4	1934
610	-	1931	813	40	1931	3032	3	1959	4019	4	1934
615	21	1931-32	814	40	1932	3034	3	1960	4020	5.1	1934
616	21	1931-32	815	40	1932	3035	3	1960	4021	5.1	1934
617	21	1931-32	816	40	1932	3036	3	1960	4022	5.1	1934
618	25	1932	817	40	1932	3038	3	1961	4023	5.1	1934
619	25	1932	818	40	1932	3039	3	1961	4024	5.1	1934
620	25	1932	819	40	1932	3040	3	1961	4025	5.1	1934
621	25	1932	820	40	1932	3042	3	1962	4026	5.1	1934
624	25	1932	821	40	1932	3043	3	1962	4027	5.1	1934
625	25	1932	822	40	1932	3044	3	1962	4028	-	1934
626	25	1932	823	40	1932	3302	3	1963	4029	-	1934-36
627	25	1932	824	40	1932	3303	3	1963	4030	5.5	1934
630	-	1932	825	40	1932	3312	3	1963	4031	5.5	1934



# Makes & Models

## EVINRUDE OUTBOARD (1979 & Before)

Model	HP	Year(s)	Model	HP	Year(s)	Model	HP	Year(s)	Model	HP	Year(s)
4032	5.5	1934	4101	4.6	1935	4174	5	1936	4246	9.2	1937
4033	5.5	1934	4102	5	1935	4175	5	1936	4247	9.2	1937
4034	8.5	1934	4103	5	1935	4176	5	1936	4248	9.2	1937
4035	8.5	1934	4104	5	1935	4177	5	1936	4249	9.2	1937
4036	4	1970	4105	5	1935	4178	9.2	1936	4251	4.4	1937
4036	8.5	1934	4106	4	1971	4179	9.2	1936	4252	1.1	1938
4037	8.5	1934	4106	5	1935	4180	9.2	1936	4253	1.1	1938
4038	8.5	1934	4107	5	1935	4181	9.2	1936	4254	2	1938
4039	8.5	1934	4108	5	1935	4182	9.2	1936	4255	2	1938
4040	8.5	1934	4109	5	1935	4183	9.2	1936	4256	1.8	1938
4041	8.5	1934	4111	9.2	1935	4184	-	1936	4257	1.8	1938
4042	9.2	1934-35	4112	9.2	1935	4185	9.2	1936	4258	3	1938
4043	9.2	1934-35	4113	9.2	1935	4186	9.2	1936	4259	3	1938
4044	9.2	1934-35	4114	9.2	1935	4187	9.2	1936	4261	2.8	1938
4045	9.2	1934-35	4115	9.2	1935	4188	9.2	1936	4262	2.8	1938
4046	9.2	1934-35	4116	9.2	1935	4189	9.2	1936	4263	0.5	1939-41
4047	9.2	1934-35	4117	9.2	1935	4190	9.2	1936	4264	0.5	1939-41
4048	9.2	1934-35	4118	9.2	1935	4191	9.2	1936	4265	1.1	1939-41
4049	9.2	1934-35	4119	-	1935	4192	4.4	1936-38	4266	1.1	1939-41
4050	5.5	1934	4121	4	1935	4193	4.3	1936	4267	4.7	1938
4051	5.5	1934	4122	4	1935	4194	4.4	1936	4268	4.7	1938
4052	5.5	1934	4123	4	1935	4195	1.4	1936	4269	4.7	1938
4053	5.5	1934	4124	4	1935	4196	4.7	1936	4271	9.2	1938
4054	5.5	1934	4125	4	1935	4197	4.7	1936	4272	9.2	1938
4055	5.5	1934	4126	4	1935	4198	4.7	1936	4273	9.2	1938
4056	5.5	1934	4127	4.6	1935	4199	9.2	1936	4274	9.2	1938
4057	5.5	1934	4128	4.6	1935	4200	9.2	1936	4275	9.2	1938
4058	2.2	1934	4129	5	1935	4201	0.9	1937	4276	9.2	1938
4059	2.2	1934	4131	5	1935	4203	0.9	1937	4277	9.2	1938
4060	2.2	1934	4132	5	1935	4205	1.4	1937	4278	9.2	1938
4061	2.2	1934	4133	5	1935	4206	1.4	1937	4279	9.2	1938
4062	2.2	1934	4134	9.2	1935	4206	4	1972	4281	9.2	1938
4063	2.2	1934	4135	9.2	1935	4207	1.6	1937	4282	9.2	1938
4064	2.2	1934	4136	4	1971	4208	1.6	1937	4283	9.2	1938
4065	2.2	1934	4136	9.2	1935	4209	2.5	1937	4284	-	1938
4066	4	1934	4137	9.2	1935	4211	2.5	1937	4285	2	1938
4067	4	1934	4138	4	1935	4212	2.5	1937	4286	2	1938
4068	4	1934	4139	1.5	1935	4213	2.5	1937	4287	3	1938
4069	4	1934	4142	4.6	1935	4214	4.3	1937	4288	3	1938
4070	5.5	1934	4143	4	1935	4215	4.3	1937	4289	4.7	1938
4071	5.5	1934	4144	4	1935	4216	4.3	1937	4291	4.7	1938
4072	5.5	1934	4144	4.3	1936	4217	4.3	1937	4292	4.7	1938
4073	5.5	1934	4145	1.4	1936-37	4218	4.3	1937	4293	4.7	1938
4074	5.5	1934	4146	1.5	1936	4219	9.2	1937	4294	4.7	1938
4075	5.5	1934	4147	1.5	1936	4221	4.7	1937	4295	4.7	1938
4076	9.2	1934	4148	4.4	1936	4222	4.7	1937	4296	2	1939
4077	9.2	1934	4149	4.4	1936	4223	4.7	1937	4297	2	1939
4078	2.2	1934	4151	4.3	1936	4224	4.7	1937	4298	2	1939
4079	2.2	1934	4152	4.4	1936	4225	4.7	1937	4299	2	1939
4080	2.2	1934	4153	4.7	1936	4226	4.7	1937	4301	1.8	1939
4081	2.2	1934	4154	4.7	1936	4227	4.4	1937	4302	1.8	1939
4082	4	1934	4155	4.7	1936	4228	4.4	1937	4303	3.3	1939
4083	4	1934	4156	2.5	1936	4229	4.3	1937	4304	3.3	1939
4084	4	1934	4157	2.5	1936	4231	9.2	1937	4305	3.3	1939
4085	4	1934	4158	2.5	1936	4232	9.2	1937	4306	3.3	1939
4086	5.5	1934	4159	2.5	1936	4233	9.2	1937	4306	4	1939
4087	5.5	1934	4161	4.3	1936	4234	9.2	1937	4307	3	1939
4088	9.2	1934	4162	4.3	1936	4235	9.2	1937	4308	3	1939
4089	9.2	1934	4163	4.3	1936	4236	4	1972	4309	5.4	1939
4091	1.5	1934	4164	4.3	1936	4236	9.2	1937	4311	5.4	1939
4092	4	1935	4165	5	1936	4237	9.2	1937	4312	5.4	1939
4093	4	1935	4166	5	1936	4238	9.2	1937	4313	5	1939-41
4094	4	1935	4167	5	1936	4239	9.2	1937	4314	5	1939-41
4095	4	1935	4168	5	1936	4241	9.2	1937	4315	9.7	1939
4096	4	1935	4169	5	1936	4242	9.2	1937	4316	9.7	1939
4097	4.6	1935	4171	5	1936	4243	9.2	1937	4317	9.7	1939
4098	4.6	1935	4172	5	1936	4244	-	1937	4318	9.7	1939
4099	4.6	1935	4173	5	1936	4245	9.2	1937	4319	9.7	1939

# Makes & Models

## EVINRUDE OUTBOARD (1979 & Before)

Model	HP	Year(s)	Model	HP	Year(s)	Model	HP	Year(s)	Model	HP	Year(s)
4321	9.7	1939	4404	5.4	1946-48	5523	5.5	1961	6705	6	1977
4322	9.7	1939-42	4405	5.4	1946-48	5524	5.5	1962	6802	6	1968
4323	9.7	1939-42	4406	1.1	1946-47	5525	5.5	1962	6803	6	1968
4324	9.7	1939-42	4406	4	1974	5602	5	1966	6804	6	1978
4325	9.7	1939-42	4407	1.1	1946-47	5603	5	1966	6805	6	1978
4326	9.7	1939-42	4409	2	1946	5702	5	1967	6902	6	1969
4327	9.7	1939-42	4411	2	1946	5703	5	1967	6903	6	1969
4328	-	1939-41	4412	2	1946	5802	5	1968	6904	6	1979
4329	1.8	1939	4413	2	1946	5803	5	1968	6905	6	1979
4331	1.8	1939	4414	2	1947	6000	21.1	1934	7000	31.2	1934
4332	3	1939	4415	2	1947	6001	21.1	1934	7001	31.2	1934
4333	3	1939	4416	2	1947	6002	6	1970	7002	31.2	1934
4334	1.1	1939-41	4417	2	1947	6002	21.1	1934	7004	31.2	1934
4335	8.5	1939-41	4418	3.3	1947	6003	6	1970	7005	31.2	1934
4336	4	1973	4419	3.3	1947	6003	21.1	1934	7006	31.2	1934
4336	8.5	1939-41	4421	3.3	1947	6004	21.1	1934	7007	31.2	1934
4337	5	1939-41	4422	3.3	1947	6005	21.1	1934	7008	31.2	1935
4338	5	1939-41	4423	3.3	1947-51	6006	21.1	1934	7009	31.2	1935
4339	5	1939-41	4424	3.3	1947-51	6007	21.1	1934	7011	31.2	1935
4341	5	1940-41	4425	1.5	1948-51	6008	-	1934	7012	31.2	1935
4346	2	1940	4429	5.4	1949	6011	21.1	1935	7013	31.2	1935
4347	2	1940	4431	5.4	1949	6012	21.1	1935	7014	31.2	1935
4348	2	1940	4432	5	1949	6013	21.1	1935	7015	31.2	1936
4349	2	1940	4434	7.5	1950	6014	21.1	1935	7016	31.2	1936
4351	1.8	1940-41	4435	7.5	1950	6015	21.1	1935	7017	31.2	1936
4352	1.8	1940-41	4436	4	1974	6016	21.1	1935	7018	31.2	1936
4353	3.3	1940	4438	14	1950	6017	-	1935	7019	31.2	1936
4354	3.3	1940	4439	14	1950	6018	21.1	1936	7021	31.2	1936
4355	3.3	1940	4441	14	1951	6019	21.1	1936	7022	33.4	1937
4356	3.3	1940	4442	14	1951	6021	21.1	1936	7023	33.4	1937
4357	3	1940	4443	7.5	1951-52	6022	21.1	1936	7024	33.4	1937
4358	3	1940	4444	7.5	1951-52	6023	21.1	1936	7025	33.4	1937
4359	5.4	1940-41	4447	7.5	1952	6024	21.1	1936	7026	33.4	1938
4361	5.4	1940-41	4448	7.5	1952	6025	-	1936	7027	33.4	1938
4362	5.4	1940-41	4506	4	1975	6026	22.5	1937	7028	33.4	1938
4363	5.4	1940-41	4536	4	1975	6027	22.5	1937	7029	33.4	1938
4364	2	1941-42	4606	4	1976	6028	22.5	1937	7031	33.4	1939-50
4365	2	1941-42	4636	4	1976	6029	22.5	1937	7032	33.4	1939-50
4366	2	1941-42	4706	4	1977	6031	22.5	1937	7033	33.4	1939-41
4367	2	1941-42	4736	4	1977	6032	22.5	1937	7034	33.4	1939-41
4368	3.3	1941-46	4806	4	1978	6033	-	1937	7035	33.4	1942
4369	3.3	1941-46	4836	4	1978	6034	22.5	1938	7512	7.5	1953
4371	3.3	1941-46	4837	4	1978	6035	22.5	1938	7513	7.5	1953
4372	3.3	1941-46	4902	4	1969	6036	22.5	1938	7514	7.5	1954
4373	9.7	1942	4904	4	1979	6037	22.5	1938	7515	7.5	1954
4374	9.7	1942	4906	4	1969	6038	-	1938	7516	7.5	1954
4375	9.7	1943	4932	4	1979	6039	22.5	1939-50	7517	7.5	1954
4376	9.7	1943	4933	4	1979	6041	22.5	1939-50	7518	7.5	1955
4377	9.7	1943	4936	4	1969	6042	-	1939-40	7519	7.5	1955
4378	5.4	1945-46	5101	12	1949	6043	-	1941	7520	7.5	1956
4379	5.4	1945-46	5102	12	1949	6102	6	1971	7521	7.5	1956
4381	5.4	1945-46	5302	5.5	1963	6202	6	1972	7522	7.5	1957
4382	5.4	1945-46	5303	5.5	1963	6203	6	1972	7523	7.5	1957
4383	9.7	1945-49	5402	5.5	1964	6302	6	1973	7524	7.5	1958
4384	9.7	1945-49	5403	5.5	1964	6303	6	1973	7525	7.5	1958
4385	9.7	1945-49	5502	5	1965	6402	6	1974	8000	-	1934
4386	9.7	1945-49	5503	5	1965	6403	6	1974	8001	-	1934
4387	9.7	1945-49	5512	5.5	1956	6502	6	1965	8002	-	1935
4388	9.7	1945-49	5513	5.5	1956	6503	6	1965	8003	-	1936
4389	9.7	1945-49	5514	5.5	1957	6504	6	1975	8004	-	1937
4391	9.7	1945-49	5515	5.5	1957	6505	6	1975	8005	-	1938
4392	9.7	1945-49	5516	5.5	1958	6602	6	1966	8006	-	1939-41
4393	9.7	1945-49	5517	5.5	1958	6603	6	1966	8008	50	1943
4394	9.7	1945-49	5518	5.5	1959	6604	6	1976	8014	50	1946
4395	9.7	1945-49	5519	5.5	1959	6605	6	1976	8015	50	1949
4398	9.7	1945	5520	5.5	1960	6702	6	1967	9000	16.2	1934
4402	5.4	1946-48	5521	5.5	1960	6703	6	1967	9001	16.2	1934
4403	5.4	1946-48	5522	5.5	1961	6704	6	1977	9002	16.2	1934

# Makes & Models

## EVINRUDE OUTBOARD (1979 & Before)

Model	HP	Year(s)	Model	HP	Year(s)	Model	HP	Year(s)	Model	HP	Year(s)
9003	16.2	1934	10025	10	1962	15804	15	1978	25532	35	1957
9004	16.2	1934	10302	10	1963	15805	15	1978	25533	35	1957
9005	16.2	1934	10303	10	1963	15854	15	1978	25552	25	1975
9006	16.2	1934	10422	9.5	1964	15855	15	1978	25553	25	1975
9007	16.2	1934	10424	9.9	1974	15904	15	1979	25602	25	1976
9008	16.2	1935	10425	9.9	1974	15905	15	1979	25603	25	1976
9009	16.2	1935	10454	9.9	1974	15918	15	1956	25652	25	1976
9011	16.2	1935	10455	9.9	1974	15919	15	1956	25653	25	1976
9012	16.2	1935	10522	9.5	1965	15922	18	1957	25702	25	1977
9013	16.2	1935	10524	9.9	1975	15923	18	1957	25703	25	1977
9014	16.2	1935	10525	9.9	1975	15926	18	1958	25752	25	1977
9015	16.2	1936	10554	9.9	1975	15927	18	1958	25753	25	1977
9016	16.2	1936	10555	9.9	1975	15954	15	1979	25802	25	1978
9017	16.2	1936	10622	9.9	1966	15955	15	1979	25803	25	1978
9018	16.2	1936	10624	9.9	1976	18002	18	1970	25852	25	1978
9019	16.2	1936	10625	9.9	1976	18003	18	1970	25853	25	1978
9021	16.2	1936	10654	9.9	1976	18102	18	1971	25902	25	1969
9022	9.5	1970	10655	9.9	1976	18103	18	1971	25903	25	1969
9022	16.2	1937	10722	9.5	1967	18202	18	1972	25904	25	1979
9023	9.5	1970	10724	9.9	1977	18203	18	1972	25905	25	1979
9023	16.2	1937	10725	9.9	1977	18302	18	1963	25916	25	1954
9024	16.2	1937	10754	9.9	1977	18303	18	1963	25917	25	1954
9025	16.2	1937	10755	9.9	1977	18304	18	1973	25920	25	1955
9026	16.2	1938	10822	9.5	1968	18305	18	1973	25921	25	1955
9027	16.2	1938	10824	9.9	1978	18402	18	1964	25924	30	1956
9028	16.2	1938	10825	9.9	1978	18403	18	1964	25925	30	1956
9029	16.2	1938	10835	9.9	1978	18502	18	1965	25930	35	1957
9031	16.2	1939	10854	9.9	1978	18503	18	1965	25931	35	1957
9032	16.2	1939	10855	9.9	1978	18602	18	1966	25936	35	1958
9033	16.2	1939	10924	9.9	1979	18603	18	1966	25937	35	1958
9034	16.2	1939	10925	9.9	1979	18702	18	1967	25952	25	1979
9035	17.6	1940-41	10935	9.9	1979	18703	18	1967	25953	25	1979
9036	17.6	1940-41	10954	9.9	1979	18802	18	1968	28202	28	1962
9037	17.6	1940-41	10955	9.9	1979	18803	18	1968	28203	28	1962
9038	17.6	1940-41	15012	15	1953-54	18902	18	1969	28302	28	1963
9039	15	1941	15013	15	1953-54	18903	18	1969	28303	28	1963
9024	17.6	1941	15014	15	1955	25002	25	1970	28352	28	1964
9122	9.5	1971	15015	15	1955	25003	25	1970	28402	28	1964
9123	9.5	1971	15016	15	1956	25012	25	1953-54	28403	28	1964
9222	9.5	1972	15017	15	1956	25013	25	1953-54	28452	28	1970
9223	9.5	1972	15020	18	1957	25014	25	1954	33002	33	1970
9322	9.5	1973	15021	18	1957	25015	25	1954	33003	33	1970
9323	9.5	1973	15024	18	1958	25018	25	1955	33052	33	1970
9422	9.5	1964	15025	18	1958	25019	25	1955	33053	33	1965
9423	9.5	1964	15028	18	1959	25022	30	1956	33502	33	1965
9522	9.5	1965	15029	18	1959	25023	30	1956	33503	33	1965
9523	9.5	1965	15032	18	1960	25028	35	1957	33552	33	1965
9622	9.5	1966	15033	18	1960	25029	35	1957	33553	33	1966
9623	9.5	1966	15034	18	1961	25034	35	1958	33602	33	1966
9722	9.5	1967	15035	18	1961	25035	35	1958	33603	33	1966
9723	9.5	1967	15036	18	1962	25102	25	1971	33652	33	1966
9822	9.5	1968	15037	18	1962	25103	25	1971	33653	33	1967
9823	9.5	1968	15404	15	1974	25202	25	1972	33702	33	1967
9922	9.5	1969	15405	15	1974	25203	25	1972	33703	33	1967
9923	9.5	1969	15454	15	1974	25252	25	1972	33752	33	1967
10012	10	1956	15455	15	1974	25253	25	1972	33753	33	1967
10013	10	1956	15504	15	1975	25302	25	1973	33802	33	1968
10014	10	1957	15505	15	1975	25303	25	1973	33803	33	1968
10015	10	1957	15554	15	1975	25352	25	1973	33852	33	1968
10016	10	1958	15555	15	1975	25353	25	1973	33853	33	1968
10017	10	1958	15604	15	1976	25402	25	1974	33902	33	1969
10018	10	1959	15605	15	1975	25403	25	1974	33903	33	1969
10019	10	1959	15654	15	1976	25452	25	1974	33952	33	1969
10020	10	1960	15655	15	1976	25453	25	1974	33953	33	1969
10021	10	1960	15704	15	1977	25502	25	1975	35012	35	1959
10022	10	1961	15705	15	1977	25503	25	1975	35013	35	1959
10023	10	1961	15754	15	1977	25526	30	1956	35018	40	1960
10024	10	1962	15755	15	1977	25527	30	1956	35019	40	1960

# Makes & Models

## EVINRUDE OUTBOARD (1979 & Before)

Model	HP	Year(s)	Model	HP	Year(s)	Model	HP	Year(s)	Model	HP	Year(s)
35022	40	1961	40472	40	1964	50524	75	1961	70473	70	1974
35023	40	1961	40473	40	1964	50525	75	1961	70572	70	1975
35028	40	1962	40502	40	1965	50528	75	1962	70573	70	1975
35029	40	1962	40503	40	1965	50529	75	1962	70673	70	1976
35514	35	1958	40504	40	1975	50542	50	1975	70773	70	1977
35515	35	1958	40505	40	1975	50543	50	1975	70873	70	1978
35516	35	1959	40552	40	1965	50572	50	1975	70973	70	1979
35517	35	1959	40553	40	1965	50573	50	1975	75352	75	1963
35520	40	1960	40554	40	1975	50802	50	1978	75353	75	1963
35521	40	1960	40555	40	1975	50803	50	1978	75382	75	1963
35524	40	1961	40562	40	1965	50816	50	1959	75383	75	1963
35525	40	1961	40563	40	1965	50817	50	1959	75392	75	1963
35530	40	1962	40572	40	1965	50902	50	1979	75393	75	1963
35531	40	1962	40573	40	1965	50903	50	1979	75432	75	1964
35602	35	1976	40602	40	1966	50926	75	1961	75433	75	1964
35603	35	1976	40603	40	1966	50927	75	1961	75452	75	1964
35652	35	1976	40604	40	1976	50930	75	1962	75453	75	1964
35653	35	1976	40605	40	1976	50931	75	1962	75482	75	1964
35702	35	1977	40652	40	1966	55642	55	1976	75483	75	1964
35703	35	1977	40653	40	1966	55643	55	1976	75492	75	1964
35752	35	1977	40654	40	1976	55672	55	1976	75493	75	1964
35753	35	1977	40655	40	1976	55673	55	1976	75532	75	1965
35802	35	1978	40662	40	1966	55772	55	1977	75533	75	1965
35803	35	1978	40663	40	1966	55773	55	1977	75542	75	1975
35852	35	1978	40672	40	1966	55872	55	1968	75543	75	1975
35853	35	1978	40673	40	1966	55873	55	1968	75552	75	1965
35902	35	1979	40702	40	1967	55874	55	1978	75553	75	1965
35903	35	1979	40703	40	1967	55875	55	1978	75582	75	1965
35932	40	1962	40752	40	1967	55902	55	1979	75583	75	1965
35933	40	1962	40753	40	1967	55972	55	1969	75592	75	1965
35952	35	1979	40772	40	1967	55973	55	1969	75593	75	1965
35953	35	1979	40773	40	1967	55974	55	1979	75642	75	1976
40002	40	1970	40802	40	1968	55975	55	1979	75643	75	1976
40003	40	1970	40803	40	1968	60062	60	1970	75742	75	1977
40052	40	1970	40852	40	1968	60063	60	1970	75743	75	1977
40053	40	1970	40853	40	1968	60072	60	1970	75842	75	1978
40072	40	1970	40872	40	1968	60073	60	1970	75843	75	1978
40073	40	1970	40873	40	1968	60162	60	1971	75942	75	1979
40102	40	1971	40902	40	1969	60163	60	1971	75943	75	1979
40103	40	1971	40903	40	1969	60172	60	1971	80652	80	1966
40152	40	1971	40952	40	1969	60173	60	1971	80653	80	1966
40153	40	1971	40953	40	1969	60432	60	1964	80682	80	1966
40202	40	1972	40972	40	1969	60433	60	1964	80683	80	1966
40203	40	1972	40973	40	1969	60452	60	1964	80692	80	1966
40252	40	1972	50012	50	1958	60453	60	1964	80693	80	1966
40253	40	1972	50013	50	1958	60532	60	1965	80752	80	1967
40302	40	1963	50016	50	1959	60533	60	1965	80753	80	1967
40303	40	1963	50017	50	1959	60552	60	1965	80792	80	1967
40304	40	1973	50172	50	1971	60553	60	1965	80793	80	1967
40305	40	1973	50173	50	1971	60632	60	1966	85093	85	1970
40352	40	1963	50202	50	1972	60633	60	1966	85193	85	1971
40353	40	1963	50203	50	1972	60652	60	1966	85293	85	1972
40354	40	1973	50272	50	1972	60653	60	1966	85393	85	1973
40355	40	1973	50273	50	1972	60732	60	1967	85493	85	1974
40362	40	1963	50302	50	1973	60733	60	1967	85593	85	1975
40363	40	1963	50303	50	1973	60752	60	1967	85693	85	1976
40372	40	1963	50372	50	1973	60753	60	1967	85699	85	1976
40373	40	1963	50373	50	1973	65272	65	1972	85790	85	1977
40402	40	1964	50442	50	1974	65273	65	1972	85793	85	1977
40403	40	1964	50443	50	1974	65372	65	1973	85799	85	1977
40404	40	1974	50472	50	1974	65373	65	1973	85852	85	1968
40405	40	1974	50473	50	1974	65832	65	1968	85853	85	1968
40452	40	1964	50514	50	1958	65833	65	1968	85890	85	1978
40453	40	1964	50515	50	1958	65852	65	1968	85892	85	1968
40454	40	1974	50518	50	1959	65853	65	1968	85893	85	1968
40455	40	1974	50519	50	1959	70442	70	1974	85895	85	1978
40462	40	1964	50522	75	1960	70443	70	1974	85899	85	1978
40463	40	1964	50523	75	1960	70472	70	1974	85990	85	1979



# Makes & Models

EVINRUDE OUTBOARD (1979 & Before)						JOHNSON OUTBOARD (1979 & Before)					
Model	HP	Year(s)	Model	HP	Year(s)	Model	HP	Year(s)	Model	HP	Year(s)
85993	85	1969	175849	175	1978	FD-14	18	1960	LD-11	5	1966
85995	85	1979	175940	175	1979	FD-15	18	1961	LD-12	5	1967
85999	85	1979	175949	175	1979	FD-16	18	1962	LD-13	5	1968
90482	90	1964	200640	200	1976	FD-17	18	1963	LS-37	2.1	1937
90483	90	1964	200649	200	1976	FD-18	18	1964	LS-38	2.1	1938
90492	90	1964	200740	200	1977	FD-19	18	1965	LT-10	5	1940
90493	90	1964	200749	200	1977	FD-20	20	1966	LT-37	4.2	1937
90582	90	1965	200840	200	1978	FD-21	20	1967	LT-38	4.2	1938
90583	90	1965	200849	200	1978	FD-22	20	1968	LT-39	5	1939
90592	90	1965	200940	200	1979	HA-10	2.5	1940	MD-15	1.5	1940
90593	90	1965	200949	200	1979	HA-15	2.5	1940	MD-20	1.5	1941-42
100193	100	1971	235840	235	1978	HA-39	2.5	1939	MD-38	1.1	1938
100293	100	1972	235849	235	1978	HD-10	2.5	1940	MD-39	1.1	1939
100683	100	1966	235940	235	1979	HD-15	2.5	1940	MQ-10	9.5	1964
100693	100	1966	235949	235	1979	HD-20	2.5	1941-42	MQ-11	9.5	1965
100782	100	1967				HD-25	2.5	1946-50	MQ-12	9.5	1966
100783	100	1967	<b>JOHNSON O/B (1979 &amp; Before)</b>			HD-26	2.5	1951	MQ-13	9.5	1967
711882	100	1968				HD-39	2.5	1939	MQ-14	9.5	1968
711883	100	1968				HS-10	2.5	1940	MS-15	1.5	1940
100990	100	1979				HS-15	2.5	1940	MS-20	1.5	1941-42
100993	100	1979	A	2	1922-24	HS-20	2.5	1941-42	MS-38	1.1	1938
100999	100	1979	A-25	2	1925-26	J-25	1.5	1925-32	MS-39	1.1	1939
115083	115	1970	A-35	2.5	1927-28	J-65	1.4	1933	OA-55	3	1931
115393	115	1973	A-45	3	1929	J-70	1.4	1934	OA-60	3	1932
115493	115	1974	A-50	4	1930-32	J-75	1.4	1935	OA-65	2.8	1933
115499	115	1974	A-65	4.1	1933	J-80	1.7	1936	OB-65	2.8	1933
115593	115	1975	A-70	4.1	1934	JH-19	3	1964	OB-70	2.8	1934
115693	115	1976	A-75	4.5	1935	JH-20	3	1965	OK-55	8	1931
115699	115	1976	A-80	4.5	1936	JH-21	3	1966	OK-60	7	1932
115742	115	1967-68	AA-37	4.5	1937	JH-22	3	1967	OK-75	8.1	1935
115790	115	1977	AB-25	2	1925-26	JHF-22	3	1967	P-30	6	1926
115793	115	1977	AD-10	7.5	1956	JH-23	3	1968	P-35	8	1927
115799	115	1977	AD-11	7.5	1957	JHF-21	3	1967	P-40	13.2	1928
115890	115	1978	AD-12	7.5	1958	JHF-23	3	1968	P-45	12	1929
115893	115	1978	AT-10	5	1940	JW-10	3	1952-54	P-50	20	1930-32
115899	115	1978	AT-39	5	1939	JW-11	3	1955	P-65	21.4	1933
115983	115	1969	BN	2	1922-24	JW-12	3	1956	P-70	21.4	1934
115990	115	1979	CD-10	5.5	1954	JW-13	3	1957	P-75	22	1935
115993	115	1979	CD-11	5.5	1954	JW-14	3	1958	P-80	22	1936
115999	115	1979	CD-12	5.5	1955	JW-15	3	1959	PA-50	20	1930-32
125183	125	1971	CD-13	5.5	1956	JW-16	3	1960	PE-50	20	1930-32
125283	125	1972	CD-14	5.5	1957	JW-17	3	1961-62	PO-10	22	1940
135342	135	1973	CD-15	5.5	1958	JW-18	3	1963	PO-15	22	1941-50
135383	135	1973	CD-16	5.5	1959	JW-19	3	1964	PO-37	22	1937
135443	135	1974	CD-17	5.5	1960	JW-20	3	1965	PO-38	22	1938
135483	135	1974	CD-18	5.5	1961	JW-21	3	1966	PR-39	22	1939
135489	135	1974	CD-19	5.5	1962	JW-22	3	1967	PR-40	16.5	1928
135543	135	1975	CD-20	5.5	1963	JWF-21	3	1967	PR-50	24	1930
135583	135	1975	CD-21	5.5	1964	JW-23	3	1968	PR-55	27	1931
135589	135	1975	CD-22	6	1965	JWF-23	3	1968	PR-60	27	1932
135643	135	1976	CD-23	6	1966	K-35	6	1927	PR-65	27	1933
135683	135	1976	CD-24	6	1967	K-40	7.15	1928	QD-10	10	1949-50
140740	140	1977	CD-25	6	1968	K-45	7.15	1929	QD-11	10	1949-50
140743	140	1977	DS-37	2.1	1937	K-50	8	1930-32	QD-12	10	1951-52
140783	140	1977	DS-38	2.1	1938	K-65	9.2	1933	QD-13	10	1951-52
140840	140	1978	DT-10	5	1940	K-70	9.2	1934	QD-14	10	1953
140843	140	1978	DT-37	4.2	1937	K-75	9.3	1935	QD-15	10	1954
140883	140	1978	DT-38	4.2	1938	K-80	9.3	1936	QD-16	10	1955
140940	140	1979	DT-39	5	1939	KA-10	9.8	1940	QD-17	10	1956
140943	140	1979	E-10	15	1956	KA-37	9.3	1937	QD-18	10	1957
140983	140	1979	E-11	18	1957	KA-38	9.3	1938	QD-19	10	1958
150840	150	1978	E-12	18	1958	KA-39	9.8	1939	QD-20	10	1959
150849	150	1978	F-70	3.3	1934	KD-15	9.8	1941-48	QD-21	10	1960
150940	150	1979	F-75	3.3	1935	KR-38	-	1938	QD-22	10	1961
150949	150	1979	FD-10	15	1956	KR-40	-	1928	QD-23	10	1962
175740	175	1977	FD-11	18	1957	KR-55	-	1931-37	QD-24	10	1963
175749	175	1977	FD-12	18	1958	DS-15	9.8	1941-42	RD-10	25	1951
175840	175	1978	FD-13	18	1959	LD-10	5	1965	RD-11	25	1951

# Makes & Models

## JOHNSON OUTBOARD (1979 & Before)

Model	HP	Year(s)	Model	HP	Year(s)	Model	HP	Year(s)
RD-12	25	1952	SR-50	16	1930	1R69	1.5	1969
RD-13	25	1952	SR-55	18	1931	1R70	1.5	1970
RD-14	25	1953	SR-60	-	1932	2R71	2	1971
RD-15	25	1953-54	TD-15	5	1941-42	2R72	2	1972
RD-16	25	1954	TD-20	5	1946-49	2R73	2	1973
RD-17	25	1955	TN-25	5	1950-51	2R74	2	1974
RD-18	30	1956	TN-26	5	1950-51	2R75	2	1975
RD-19	35	1957	TN-27	5	1950-51	2R76	2	1976
RD-19C	35	1958	TN-28	5	1952-53	2R77	2	1977
RD-21	40	1959	TR-10	55	1968	2R79	2	1978
RD-22	40	1960	TR-40	25.8	1928-29	2R79	2	1979
RD-23	40	1961	TS-15	5	1941-42	4R69-4RL69	4	1969
RD-24	40	1962	TS-20	5	1946	4R70-4RL70	4	1970
RD-25	40	1963	V-45	26	1929-32	4R71-4RL71	4	1971
RD-26	40	1964	V-65	26.1	1933	4R72-4RL72	4	1972
RD-27	40	1965	V-70	26.1	1934	4R73-4RL73	4	1973
RD-28	40	1966	VA-50	26.1	1930-32	4R74-4RL74	4	1974
RD-29	40	1967	VE-50	26.1	1930-32	4R75-4RL75	4	1975
RD-30	40	1968	VR-45	32	1929	4R76-4RL76	4	1976
RDE-16	25	1954	VR-50	32	1930	4R77-4RL77	4	1977
RDE-17	25	1955	VR-55	36	1931	4R78-4RL78	4	1978
RDE-18	30	1956	VX-10	60	1964	4R79-4RL79	4	1979
RDE-19	35	1957	VX-11	60	1965	4W69	4	1969
RDE-19C	35	1958	VX-12	60	1966	4W70-4WL70	4	1970
RDS-20	35	1958	VX-13	60	1967	4W71-4WL71	4	1971
RDS-21	35	1959	VX-14	65	1968	4W72	4	1972
RDS-22	40	1960	VXH-10	60	1964	4W73	4	1973
RDS-23	40	1961	VXH-11	60	1965	4W74	4	1974
RDS-24	40	1962	VXH-12	60	1966	4W75	4	1975
RDS-25	40	1963	VXH-13	60	1967	4W76	4	1976
RDS-26	40	1964	VXH-14	65	1968	4W77	4	1977
RDS-27	40	1965	V4-10	50	1958	4W78	4	1978
RDS-28	40	1966	V4-11	50	1959	4W79	4	1979
RDS-29	40	1967	V4A-13	75	1961	6R69-6RL69	6	1969
RDS-30	40	1968	V4A-14	75	1962-63	6R70-6RL70	6	1970
RJE-18	40	1956	V4A-15	75	1962-63	6R71-6RL71	6	1971
RJE-19	40	1957	V4A-16	75	1964	6R72-6RL72	6	1972
RK-24	40	1962	V4A-17	75	1965	6R73-6RL73	6	1973
RK-25	40	1963	V4A-18	80	1966	6R74-6RL74	6	1974
RK-26	40	1964	V4A-19	80	1967	6R75-6RL75	6	1975
RK-27	40	1965	V4A-20	85	1968	6R76-6RL76	6	1976
RK-28	40	1966	V4H-16	75	1964	6R77-6RL77	6	1977
RK-29	40	1967	V4H-17	75	1965	6R78-6RL78	6	1978
RK-30	40	1968	V4H-18	75	1966	6R79-6RL79	6	1979
RX-10	28	1962	V4M-10	90	1964	8RCI-8RLCI	7.5	1981
RX-11	28	1963	V4M-11	90	1965	8RCN-8RLCN	7.5	1982
RX-12	28	1964	V4ML-12	100	1966	8RCS-8RLCS	7.5	1980
RX-13	33	1965	V4S-10	50	1958	8RCT-8RLCT	7.5	1983
RX-14	33	1966	V4S-11	50	1959	9R69-9RL69	9.5	1969
RX-15	33	1967	V4S-12	75	1960	9R70-9RL70	9.5	1970
RX-16	33	1968	V4S-13	75	1961	9R71-9RL71	9.5	1971
RXE-11	28	1963	V4S-14	75	1962	9R72-9RL72	9.5	1972
RXE-12	28	1964	V4S-15	75	1963	9R73-9RL73	9.5	1973
RXE-13	33	1965	V4S-16	75	1964	10E74-10EL74	9.9	1974
RXE-14	33	1966	V4S-17	75	1965	10E75-10EL75	9.9	1975
RXE-15	33	1967	V4S-18	80	1966	10E76-10EL76	9.9	1976
RXE-16	33	1968	V4S-19	80	1967	10E77-10EL77	9.9	1977
S-45	13	1929-32	V4S-20	85	1968	10E78-10EL78	9.9	1978
S-65	13.3	1933	V4T-13	100	1967	10E79-10EL79	9.9	1979
S-70	13.3	1934	V4T-14	100	1968	10R74-10RL74	9.9	1974
SA-50	13.3	1930-32	V4TL-13	100	1967	10R75-10RL75	9.9	1975
SC-10	1.5	1968	V4TL-14	100	1968	10R76-10RL76	9.9	1976
SD-10	16	1940-42	XR-55	-	1931	10R77-10RL77	9.9	1977
SD-15	16	1946-48	100	1.7	1936	10R78-10RL78	9.9	1978
SD-20	16	1949-50	110	1.7	1937	10R79-10RL79	9.9	1979
SE-50	13.3	1930-32	200	3.3	1936	10SEL78	9.9	1978
SR-38	-	1938	210	3.3	1937	10SEL79	9.9	1979
						15R74-15E74	15	1974



# Makes & Models

## JOHNSON EVINRUDE OUTBOARD (1980 & Up)

Model	HP	Year	Model	HP	Year	Model	HP	Year
3BRE	3	1990	6DRCC-6DRLCC	6	1988	10RCU-10RLCU	9.9	1988
4BRCC-4BRLLCC	4	1988	6DRCE-6DRLCE	6	1989	10RELES	9.9	1989
4BRCD-4BRLCD	4	1986	6DRES-6DRLES	6	1990	10RES-10RLES	9.9	1990
4BRCI-4BRLCI	4	1981	6RCC-6RLCC	6	1988	10SELCC	9.9	1988
4BRCN-4BRLCN	4	1982	6RCD-6RLCD	6	1986	10SELCD	9.9	1986
4BRCO-4BRLCO	4	1985	6RCE-6RLCE	6	1989	10SELCE	9.9	1989
4BRCR-4BRLCR	4	1984	6RCO-6RLCO	6	1985	10SELCI	9.9	1985
4BRCT-4BRLCT	4	1983	6RCR-6RLCR	6	1984	10SELCN	9.9	1984
4BRCU-4BRLCU	4	1987	6RCU-6RLCU	6	1987	10SELCO	9.9	1987
4BRES-4BRLES	4	1990	6RES-6RLES	6	1990	10SELCR	9.9	1990
4BRHCC-4BRHLCC	4	1988	6SLCC	6	1988	10SELCS	9.9	1988
4BRHCD-4BRHLCD	4	1986	6SLCD	6	1986	10SELCT	9.9	1986
4BRHCE-4BRHLCE	4	1989	6SLCE	6	1989	10SELCU	9.9	1989
4BRHCI-4BRHLCI	4	1981	6SLCO	6	1985	10SELES	9.9	1985
4BRHCN-4BRHLCN	4	1982	6SLCR	6	1984	10SPCC-10SPLCC	9.9	1984
4BRHCO-4BRHLCO	4	1985	6SLCU	6	1987	10SPCE-10SPLCE	9.9	1987
4BRHCR-4BRHLCR	4	1984	6SLES	6	1990	10SPES-10SPLES	9.9	1990
4BRHCT-4BRHLCT	4	1983	8RCI-8RLCI	7.5	1981	14RCC	14	1981
4BRHCU-4BRHLCU	4	1987	8RCN-8RLCN	7.5	1982	14RCE	14	1982
4BRHES-4BRHLES	4	1990	8RCS-8RLCS	7.5	1980	15BACC-15BALCC	15	1980
4RCC-4RLCC	4	1988	8RCT-8RLCT	7.5	1983	15BACD-15BALCD	15	1983
4RCE-4RLCE	4	1989	8RCLCN	7.5	1982	15BACE-15BALCE	15	1982
4RCU-4RLCU	4	1987	8SRLCT	7.5	1983	15BACO-15BALCO	15	1983
4RDCD-4RDLCD	4	1986	8BACC-8BALCC	8	1988	15BACR-15BALCR	15	1988
4RDCO-4RDLCO	4	1985	8BACD-8BALCD	8	1986	15BACU-15BALCU	15	1986
4RDCC-4RDLCC	4	1984	8BACE-8BALCE	8	1989	15BAES-15BALES	15	1989
4RDHCC-4RDHLCC	4	1988	8BACO-8BALCO	8	1985	15ECC-15ELCC	15	1985
4RDHCD-4RDHLCD	4	1986	8BACR-8BALCR	8	1984	15ECD-15ELCD	15	1984
4RDHCE-4RDHLCE	4	1989	8BACU-8BALCU	8	1987	15ECE-15ELCE	15	1987
4RDHCO-4RDHLCO	4	1985	8RCC-8RLCC	8	1990	15ECI	15	1990
4RDHCR-4RDHLCR	4	1984	8RCD-8RLCD	8	1988	15ECN	15	1988
4RDHCU-4RDHLCU	4	1987	8RCE-8RLCE	8	1986	15ECO-15ELCO	15	1986
4RDHES-4RDHLES	4	1990	8RCO-8RLCO	8	1989	15ECR-15ELCR	15	1989
4RES-4RLES	4	1990	8RCR-8RLCR	8	1985	15ECS-15ELCS	15	1985
4RLCS	4	1980	8RCU-8RLCU	8	1984	15ECT-15ELCT	15	1984
4WCI	4	1981	8RES-8RLES	8	1987	15ECU-15ELCU	15	1987
4WCN	4	1982	8SRLCC	8	1990	15EES-15ELES	15	1990
4WCS	4	1980	8SRLCD	8	1988	15RCC-15RLCC	15	1988
5RCI-5RLCI	4.5	1981	8SRLCE	8	1986	15RCD-15RLCD	15	1986
5RCN-5RLCN	4.5	1982	8SRLCO	8	1985	15RCE-15RLCE	15	1985
5RCS-5RLCS	4.5	1980	8SRLCR	8	1984	15RCI-15RLCI	15	1984
5RCT-5RLCT	4.5	1983	8SRLCU	8	1987	15RCN-15RLCN	15	1987
5RHCO	4.5	1986	10BACC-10BALCC	9.9	1988	15RCO-15RLCO	15	1988
5RHCI-5RHLCI	4.5	1981	10BACD-10BALCD	9.9	1986	15RCR-15RLCR	15	1986
5RHCN-5RHLCN	4.5	1982	10BACE-10BALCE	9.9	1989	15RCS-15RLCS	15	1989
5RHCO	4.5	1985	10BACO-10BALCO	9.9	1985	15RCT-15RLCT	15	1985
5RHCR	4.5	1984	10BACR-10BALCR	9.9	1984	15RCU-15RLCU	15	1984
5RHCS-5RHLC	4.5	1980	10BACU-10BALCU	9.9	1987	15RELES	15	1987
5RHCT-5RHLC	4.5	1983	10BAES-10BAES	9.9	1990	15RES-15RLES	15	1990
5RHCU	4.5	1987	10ECC-10ELCC	9.9	1988	15SPCE-15SPLCE	15	1988
5BFCD-5BFLCD	5	1986	10ECD-10ELCD	9.9	1986	15SPES-15SPLES	15	1986
5BFCC-5BFLCC	5	1985	10ECE-10ELCE	9.9	1989	KT-11C	15A	1989
5BFCD-5BFLCD	5	1984	10ECO-10ELCO	9.9	1985	KT-12R	15A	1985
5BFCD-5BFLCD	5	1987	10ECS-10ELCS	9.9	1980	KT-13A	15A	1980
5DRCC-5DRLCC	5	1988	10ECU-10ELCU	9.9	1987	KT-14M	15A	1987
5DRCE-5DRLCE	5	1989	10EES-10ELES	9.9	1990	20BFCC-20BFLLCC	20	1990
5DRES-5DRLES	5	1990	10ELCI	9.9	1981	20BFCD-20BFLLCD	20	1981
6BACC-6BALCC	6	1988	10ELCN	9.9	1982	20BFCE-20BFLLCE	20	1982
6BACD-6BALCD	6	1986	10ELCR	9.9	1984	20BFCD-20BFLLCO	20	1984
6BACE-6BALCE	6	1989	10RCC-10RLCC	9.9	1988	20BFCD-20BFLLCO	20	1988
6BACO-6BALCO	6	1985	10RCD-10RLCD	9.9	1986	20BFCD-20BFLLCO	20	1986
6BACR-6BALCR	6	1984	10RCE-10RLCE	9.9	1989	20BFES-20BFLES	20	1989
6BACU-6BALCU	6	1987	10RCI-10RLCI	9.9	1981	20BICD-20BILCD	20	1981
6BAES-6BALES	6	1989	10RCN-10RLCN	9.9	1982	20BICO-20BILCO	20	1982
6BFCD-6BFLCD	6	1986	10RCO-10RLCO	9.9	1985	20BICR-20BILCR	20	1985
6BFCC-6BFLCC	6	1985	10RCR-10RLCR	9.9	1984	20CRCC-20CRLCC	20	1984
6BFCD-6BFLCD	6	1984	10RCS-10RLCS	9.9	1980	20CRCD-20CRLCD	20	1980
6BFCD-6BFLCD	6	1987	10RCT-10RLCT	9.9	1983	20CRCE-20CRLCE	20	1983



# Makes & Models

## JOHNSON EVINRUDE OUTBOARD (1980 & Up)

Model	HP	Year	Model	HP	Year	Model	HP	Year
20CRCN-20CRLCN	20	1982	25SECC-25SELCC	25	1988	35RCO-35RLCO	35	1985
20CRCO-20CRLCO	20	1985	25SECE-25SELCE	25	1989	35RCR-35RLCR	35	1984
20CRCR-20CRLCR	20	1984	25SEES-25SELES	25	1990	35RCS-35RLCS	35	1980
20CRCT-20CRLCT	20	1983	25SRCC-25SRLCC	25	1988	35RCT-35RLCT	35	1983
20CRCU-20CRLCU	20	1987	25SRCE-25SRLCE	25	1989	35RCU-35RLCU	35	1987
20CRES-20CRLES	20	1990	25SRES-25SRLES	25	1990	35RES-35RLES	35	1990
20ECC-20ELCC	20	1988	25TECC-25TELCC	25	1988	35TELCN	35	1982
20ECD-20ELCD	20	1986	25TECD-25TELCD	25	1986	35TELCR	35	1984
20ECE-20ELCE	20	1989	25TECE-25TELCE	25	1989	35TELCT	35	1983
20ECO-20ELCO	20	1985	25TECI-25TELCI	25	1981	40AELCC	40	1988
20ECU-20ELCU	20	1987	25TECN-25TELCN	25	1982	40ARLCC	40	1988
20EES-20ELES	20	1990	25TECO-25TELCO	25	1985	40ATLCC	40	1988
20TECC-20TELCC	20	1988	25TECR-25TELCR	25	1984	40BACC-40BALCC	40	1988
20TECD	20	1986	25TECS-25TELCS	25	1980	40BACD-40BALCD	40	1986
20TECE-20TELCE	20	1989	25TECT-25TELCT	25	1983	40BACE-40BALCE	40	1989
20TECU	20	1987	25TECU-25TELCU	25	1987	40BACO-40BALCO	40	1985
20TEES-20TELES	20	1990	25TEES-25TELES	25	1990	40BACU-40BALCU	40	1987
25BECO-25BELCO	25	1985	28ELCD	28	1986	40BAES-40BALES	40	1990
25BFCO-25BFLCO	25	1985	28ESLCC	28	1988	40ECC-40ELCC	40	1988
25BACC-25BALCC	25	1988	28ESLCE	28	1989	40ECD-40ELCD	40	1986
25BACD-25BALCD	25	1986	28ESLCU	28	1987	40ECE-40ELCE	40	1989
25BACO-25BALCO	25	1985	28ESLES	28	1990	40ECO-40ELCO	40	1985
25BACR-25BALCR	25	1984	30BACC-30BALCC	30	1988	40ECR-40ELCR	40	1984
25BACU-25BALCU	25	1987	30BACD-30BALCD	30	1986	40ECU-40ELCU	40	1987
25BECD-25BELCD	25	1986	30BACO-30BALCO	30	1985	40EES-40ELES	40	1990
25BECR-25BELCR	25	1984	30BACU-30BALCU	30	1987	40RCC-40RLCC	40	1988
25BFCD-25BFLCD	25	1986	30BAES-30BALES	30	1990	40RCD-40RLCD	40	1986
25BFCR-25BFLCR	25	1984	30ECC-30ELCC	30	1988	40RCE-40RLCE	40	1989
25DECE-25DELCE	25	1989	30ECD-30ELCD	30	1986	40RCO-40RLCO	40	1985
25DEES-25DELES	25	1990	30ECE-30ELCE	30	1989	40RCU-40RLCU	40	1987
25DRCE-25DRLCE	25	1989	30ECO-30ELCO	30	1985	40RES-40RLES	40	1990
25DRES-25DRLES	25	1990	30ECR-30ELCR	30	1984	40TECC-40TELCC	40	1988
25DTLCE	25	1989	30ECU-30ELCU	30	1987	40TECD-40TELCD	40	1986
25DTLES	25	1990	30EES-30ELES	30	1990	40TECE-40TELCE	40	1989
25ECC-25ELCC	25	1988	30RCC-30RLCC	30	1988	40TECO-40TELCO	40	1985
25ECD-25ELCD	25	1986	30RCD-30RLCD	30	1986	40TECR-40TELCR	40	1984
25ECE-25ELCE	25	1989	30RCE-30RLCE	30	1989	40TECU-40TELCU	40	1987
25ECI-25ELCI	25	1981	30RCO-30RLCO	30	1985	40TEES-40TELES	40	1990
25ECN-25ELCN	25	1982	30RCU-30RLCU	30	1987	40TLCC	40	1988
25ECO-25ELCO	25	1985	30RES-30RLES	30	1990	40TLCD	40	1986
25ECR-25ELCR	25	1984	30TECC-30TELCC	30	1988	40TLCE	40	1989
25ECT-25ELCT	25	1983	30TECD-30TELCD	30	1986	40TLCU	40	1987
25EES-25ELES	25	1987	30TECE-30TELCE	30	1989	40TLES	40	1990
25ECU-25ELCU	25	1990	30TECO-30TELCO	30	1985	40TTLCC	40	1988
25IECC-25IELCC	25	1988	30TECU-30TELCU	30	1987	40TTLCE	40	1989
25IECE-25IELCE	25	1989	30TEES-30TELES	30	1990	40TTLES	40	1990
25IECU-25IELCU	25	1987	35AECD-35AELCD	35	1986	RTE-11C	45SS	1987
25IEES-25IELES	25	1990	35AELCU	35	1987	RTE-12R	45SS	1988
25IRCC-25IRLCC	25	1988	35ARCD-35ARLCD	35	1986	RTE-13A	45SS	1989
25IRCE-25IRLCE	25	1989	35ARLCU	35	1987	RTE-14M	45SS	1990
25IRCU-25IRLCU	25	1987	35ATECD-35ATELCD	35	1986	48ESLCC	48	1988
25IRES-25IRLES	25	1990	35ATECU-35ATELCU	35	1987	48ESLCE	48	1989
25RACC-25RALCC	25	1988	35ATLCU	35	1987	48ESLCU	48	1987
25RACD-25RALCD	25	1986	35BACI-35BALCI	35	1981	48ESLES	48	1990
25RACE-25RALCE	25	1989	35BACN-35BALCN	35	1982	50BECC-50BELCC	50	1988
25RACU-25RALCU	25	1987	35BACR-35BALCR	35	1984	50BECD-50BELCD	50	1986
25RAES-25RALES	25	1990	35BACS-35BALCS	35	1980	50BECE-50BELCE	50	1989
25RCC-25RLCC	25	1988	35BACT-35BALCT	35	1983	50BECI-50BELCI	50	1981
25RCD-25RLCD	25	1986	35ECI-35ELCI	35	1981	50BECN-50BELCN	50	1982
25RCE-25RLCE	25	1989	35ECN-35ELCN	35	1982	50BECO-50BELCO	50	1985
25RCI-25RLCI	25	1981	35ECR-35ELCR	35	1984	50BECR-50BELCR	50	1984
25RCN-25RLCN	25	1982	35ECS-35ELCS	35	1980	50BECS-50BELCS	50	1980
25RCO-25RLCO	25	1958	35ECT-35ELCT	35	1983	50BECT-50BELCT	50	1983
25RCR-25RLCR	25	1984	35RCC-35RLCC	35	1988	50BECU-50BELCU	50	1987
25RCS-25RLCS	25	1980	35RCD-35RLCD	35	1986	50BEES-50BELES	50	1990
25RCT-25RLCT	25	1983	35RCE-35RLCE	35	1989	50ECS-50ELES	50	1980
25RCU-25RLCU	25	1987	35RCI-35RLCI	35	1981	50TELCC	50	1988
25RES-25RLES	25	1990	35RCN-35RLCN	35	1982	50TELCD	50	1986

# Makes & Models

## JOHNSON EVINRUDE OUTBOARD (1980 & Up)

Model	HP	Year	Model	HP	Year	Model	HP	Year
50TELCE	50	1989	75ERCN-75ERLCN	75	1982	120TLCC-120TXCC	120	1988
50TELCO	50	1985	75ERCS-75ERLCS	75	1980	120TLCD-120TXCD	120	1986
50TELCR	50	1984	75ERCT-75ERLCT	75	1983	120TLCE-120TXCE	120	1989
50TELCT	50	1983	75TLCO	75	1985	120TLCO-120TXCO	120	1985
50TELCU	50	1987	75TLCR	75	1984	120TLCU-120TXCU	120	1987
50TELES	50	1990	75TRLCN	75	1981	120TLES-120TXES	120	1990
50TLCC	50	1988	75TRLCI	75	1982	140CXCC	140	1988
50TLCD	50	1986	75TRLCS	75	1980	140CXCE	140	1989
50TLCE	50	1989	75TRLCT	75	1983	140CXES	140	1990
50TLCO	50	1985	85MLCS	85	1980	140MLCI	140	1981
50TLCR	50	1984	85TLCS-85TXCS	85	1980	140MLCN	140	1982
50TLCU	50	1987	88MSLCE	88	1988	140MLCR	140	1984
50TLES	50	1990	88MSLCC	88	1989	140MLCS	140	1980
60ECI-60ELCI	60	1981	88MSLCU	88	1987	140MLCT	140	1983
60ECN-60ELCN	60	1982	88MSLES	88	1990	140TLAE	140	1989
60ECO-60ELCO	60	1985	90MLCC	90	1988	140TLAS	140	1990
60ECR-60ELCR	60	1984	90MLCD	90	1986	140TLCC-140TXCC	140	1988
60ECS-60ELCS	60	1980	90MLCE	90	1989	140TLCE-140TXCE	140	1989
60ECT-60ELCT	60	1983	90MLCI	90	1981	140TLCO-140TXCO	140	1985
60ELCC	60	1988	90MLCN	90	1982	140TLCR-140TXCR	140	1984
60ELCD	60	1986	90MLCO	90	1985	140TLCU-140TXCU	140	1987
60ELCE	60	1989	90MLCR	90	1984	140TLES-140TXES	140	1990
60ELCU	60	1987	90MLCT	90	1983	140TRLCI-140TRXCI	140	1981
60ELES	60	1990	90MLCU	90	1987	140TRLCN-140TRXCN	140	1982
60TLCC	60	1988	90TLAE	90	1990	140TRLCS-140TRXCS	140	1980
60TLCD	60	1986	90TLAS	90	1989	140TRLCT-140TRXCT	140	1983
60TLCE	60	1989	90TLCD-90TXCD	90	1988	150ANCO	150	1985
60TLCI	60	1981	90TLCC-90TXCC	90	1986	150CXCC	150	1988
60TLCN	60	1982	90TLCE-90TXCE	90	1989	150CXCE	150	1989
60TLCO	60	1985	90TLCI-90TXCI	90	1981	150CXES	150	1990
60TLCR	60	1984	90TLCN-90TXCN	90	1982	150GTLCU	150	1987
60TLCT	60	1983	90TLCO-90TXCO	90	1985	150SLCE	150	1989
60TLCU	60	1987	90TLCR-90TXCR	90	1984	150SLES	150	1990
60TLES	60	1990	90TLCCT-90TXCT	90	1983	150STLCC	150	1988
60TLLCE	60	1989	90TLCU	90	1987	150STLCD	150	1986
60TLLES	60	1990	90TLES-90TXES	90	1990	150STLCE	150	1989
60TTLCC	60	1988	100MLCS	100	1980	150STLCO	150	1985
STE-13A	SST60	1989	100SLES	100	1990	150STLCR	150	1984
STE-14M	SST60	1990	100STLCC	100	1988	150STLCT	150	1983
70ELCC	70	1988	100STLCE	100	1989	150STLCU	150	1987
70ELCD	70	1986	100STLES	100	1990	150STLES	150	1990
70ELCE	70	1989	100TLCS	100	1980	150STLAE	150	1989
70ELCI	70	1981	100TXCS	100	1980	150STLAS	150	1990
70ELCN	70	1982	110MLCC	110	1988	150TLCC-150TXCC	150	1988
70ELCO	70	1985	110MLCD	110	1986	150TLCD-150TXCD	150	1986
70ELCR	70	1984	110MLCE	110	1989	150TLCE-150TXCE	150	1989
70ELCS	70	1980	110MLCU	110	1987	150TLCO-150TXCO	150	1985
70ELCT	70	1983	110TLAE	110	1989	150TLCR-150TXCR	150	1984
70ELCU	70	1987	110TLCC-110TXCC	110	1988	150TLCU-150TXCU	150	1987
70ELES	70	1990	110TLCD-110TXCD	110	1986	150TLES-150TXES	150	1990
70TLCC	70	1988	110TLCE-110TXCE	110	1989	150TRLCI-150TRXCI	150	1981
70TLCD	70	1986	110TLCU-110TXCU	110	1987	150TRLCN-150TRXCN	150	1982
70TLCE	70	1989	115MLCI	115	1981	150TRLCS-150TRXCS	150	1980
70TLCI	70	1981	115MLCN	115	1982	150TRLCT-150TRXCT	150	1983
70TLCN	70	1982	115MLCO	115	1985	175STLAC	175	1988
70TLCO	70	1985	115MLCR	115	1984	175STLCC	175	1988
70TLCR	70	1984	115MLCS	115	1980	175STLCE	175	1990
70TLCT	70	1983	115MLCT	115	1983	175TLCC-175TXCC	175	1988
70TLCU	70	1987	115MLES	115	1990	175TLCD-175TXCD	175	1986
70TLES	70	1990	115TLCI-115TXCI	115	1981	175TLCE-175TXCE	175	1989
75ECC	75	1988	115TLCN-115TXCN	115	1982	175TLCO-175TXCO	175	1985
75ECD	75	1986	115TLCO	115	1985	175TLCU-175TXCU	175	1987
75ECO	75	1985	115TLCR-115TXCR	115	1984	175TLES-175TXES	175	1990
75ECR	75	1984	115TLCS-115TXCS	115	1980	175TRLCI-175TRXCI	175	1981
75ECU	75	1987	115TLCT-115TXCT	115	1983	175TRLCN-175TRXCN	175	1982
75ELCO	75	1985	115TLES-115TXES	115	1990	175TRLCS-175TRXCS	175	1980
75ELCR	75	1984	120TLAE	120	1989	175TRLCT-175TRXCT	175	1983
75ERCI-75ERLCI	75	1981	120TLAS	120	1990	185ESXES	185	1990

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JOHNSON EVINRUDE OUTBOARD (1980 & Up)						JOHNSON EVINRUDE COM.		
Model	HP	Year	Model	HP	Year	Model	HP	Year
185ESXW	185	1989	300CXES	300	1990	10RSD-10RSLD	10	1985
185TLCO-185TXCO	185	1985	300PLCC-300PXCC	300	1988	10RSE-10RSL	10	1987
185TLCR-185TXCR	185	1984	300PLCE-300PXCE	300	1989	10RSG-C-10RSLG-2	10	1981
200CXCE	200	1989	300PLCU-300PXCU	300	1987	10RSJ-10RSLJ	10	1989
200CXES	200	1990	300PLES-300PXES	300	1990	10RSLC-M	10	1983
200SLES	200	1990	300PTLCD-300PTXCD	300	1986	10RSN-10RSLN	10	1990
200STLAC	200	1988	300TLCO-300TXCO	300	1985	10RSR-10RSLR	10	1986
200STLCC	200	1988				10RSU-10RSLU	10	1988
200STLCD	200	1986				10RSW-10RSLW	10	1982
200STLCE	200	1989				10RSYC-M	10	1983
200STLCU	200	1987				10RSYD	10	1985
200STLES	200	1990				10RSYR	10	1986
200TRLCI-200TRXCI	200	1981	4RST-4RSLT	4	1981	10RSYZ	10	1984
200TRLCN-200TRXCN	200	1982	4RSY-4RSLY	4	1982	10RSZ-10RSLZ	10	1984
200TRLCS-200TRXCS	200	1980	6KCB-6KCLB	6	1983	11KCA-11KLCA	11	1983
200TRLCT-200TRXCT	200	1983	6KCCSC	6	1980	11KCG-11KLCG	11	1985
200TXCC	200	1988	6KCH-6KCLH	6	1981	11KCS-11KLCS	11	1984
200TXCD	200	1986	6KCLCSC	6	1980	11KCW-11KLCW	11	1986
200TXCE	200	1989	6KCT-6KCLT	6	1984	11KSLW-11KSW	11	1986
200TXCU	200	1987	6K79S-6KL79S	6	1979	12KCCSC	12	1980
200TXES	200	1990	6RSCSD-6RSLCSD	6	1980	12KCLCSC	12	1980
225CLCU-225CXCU	225	1987	6RSM-6RSLM	6	1981	12KXCXSC	12	1980
225CXCC	225	1988	6RSZ-6RSLZ	6	1983	12KL79S	12	1979
225CXCE	225	1989	6RS78B-6RSL68B	6	1978	12KXL79S	12	1979
225CXES	225	1990	6RS79E-6RSL79E	6	1979	12K79S	12	1979
225PLAE	225	1989	6834B	6	1978	12R78S	12	1978
225PLAS	225	1990	6835B	6	1978	12RL79C-R	12	1979
225PLCC-225PXCC	225	1988	6912S	6	1979	12RSCSA	12	1980
225PLCU-225PXCU	225	1987	6913S	6	1979	12RSLCSA	12	1980
225PLES-225PXES	225	1990	6934E	6	1979	12RSXCSA	12	1980
225SPLES-225SPXES	225	1990	3935E	6	1979	12TCL78S	12	1978
225PTLCD-225PTXCD	225	1986	7RSA-7RSLA	6.5	1989	12TCL79S	12	1979
225SCXES	225	1990	7RSF-7RSLF	6.5	1981	12T78S	12	1978
225SLES	225	1990	7RSH-7RSLH	6.5	1985	12T79C-R	12	1979
225STLES	225	1990	7RSP-7RSLP	6.5	1984	12800S	12	1978
225TLAE	225	1989	7RSQ-7RSLQ	6.5	1982	12802S	12	1978
225TLAS	225	1990	7RSV-7RSLV	6.5	1983	12803S	12	1978
225TLCC-225TXCC	225	1988	7RSAB-7RSLB	7	1986	12900R	12	1979
225TLCD-225TXCD	225	1986	7RSK-7RSLK	7	1990	12902C-R	12	1979
225TLCE-225TXCE	225	1989	7RST-7RSLT	7	1987	12903C-R	12	1979
225TLCU-225TXCU	225	1987	7RSY-7RSLY	7	1988	12910S	12	1979
225TLES-225TXES	225	1990	9KCCSC	9	1980	12912S	12	1979
235STLCO	235	1985	9KCLCSC	9	1980	12913S	12	1979
235STLCR	235	1984	9KXCXSC	9	1980	14RSB-14RSLB	14	1990
235STLCT	235	1983	9KL79S	9	1979	14RSE-14RSL	14	1982
235TLCO-235TXCO	235	1985	9KXL79S	9	1979	14RSF-14RSLF	14	1985
235TLCR-235TXCR	235	1984	9K79S	9	1979	14RSH-14RSLH	14	1989
235TRLCI-235TRXCI	235	1981	9RL78S	9	1978	14RSLR-2	14	1981
235TRLCN-235TRXCN	235	1982	9RL79C-R	9	1979	14RSU-J	14	1983
235TRLCS-235TRXCS	235	1980	9RSCSA	9	1980	14RSN-14RSLN	14	1984
235TRLCT-235TRXCT	235	1983	9RSLCSA	9	1980	14RSP-14RSLP	14	1988
C-E275PTLCD	275	1986	9RSXCSA	9	1980	14RSQ-14RSLQ	14	1986
C-E275PTXCD	275	1986	9RXL78S	9	1978	14RSR-2	14	1981
C-275TLCO	275	1985	9RXL79R	9	1979	14RSU-J	14	1983
C-275TXCO	275	1985	9R78S	9	1978	14RSV-14RSLV	14	1987
275CLCU-275CXCU	275	1987	9R79C-R	9	1979	14RSYF	14	1985
275CXCC	275	1988	9800S	9	1978	14RSYN	14	1984
275PLCC-275PXCC	275	1988	9802S	9	1978	14RSYQ	14	1986
275PLCU-275PXCU	275	1987	9803S	9	1978	14RSYU-J	14	1983
275PTLCD-275PTXCD	275	1986	9900R	9	1979	15RSH-B	15	1983
275TLCO-275TXCD	275	1985	9902C-R	9	1979	15RSLH-B	15	1983
C-E300PTLCD	300	1986	9903C-R	9	1979	15RSP-15RSLP	15	1982
C-E300PTXCD	300	1986	9910S	9	1979	25KCG-25KLCG	25	1986
C-300TLCO	300	1985	9912S	9	1979	25KCS-25KLCS	25	1985
C-300TXCO	300	1985	9913S	9	1979	25KCW-25KLCW	25	1987
300CLCU-300CXCU	300	1987	10KCC-10LCLC	10	1987	25RPB-25RPLB	25	1984
300CXCC	300	1988	10KCLD	10	1990	25RPD	25	1989
300CXCE	300	1989	10KSLC	10	1987	25RPH-25RPLH	25	1982
			10RSC-M	10	1983			

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## JOHNSON EVINRUDE COMMERCIAL

Model	HP	Year	Model	HP	Year	Model	HP	Year
25RPR	25	1990	45RCCD-45RCLCD	45	1986	65RSLV-65RSYV	65	1984
25RSA-25RSLA	25	1981	45RCCU-45RCLCU	45	1987	65RSLY-65RSYY	65	1989
25RSC-25RSLC	25	1986	45RCE-45RCLE	45	1989	65RWLCD	65	1986
25RSCSA-25RSLCSA	25	1980	45RCR-45RCLR	45	1988	65RWLCO	65	1985
25RSG-C-25RSLG-2	25	1984	45RSD-45RSLD	45	1986	65RWLCR	65	1984
25RSK-25RSLK	25	1982	45RSE-45RSLE	45	1988	65TELCD	65	1986
25RSM-25RSLM	25	1987	45RSJ-45RSLJ	45	1990	65TELCO	65	1985
25RSR-25RSLR	25	1990	45RSR-45RSLR	45	1987	65TELCR	65	1984
25RSRS-25RSLS	25	1983	45RSU-45RSLU	45	1989	65WMLA-65WMYA	65	1990
25RSW-25RSLW	25	1985	45RSYD	45	1986	65WMLB-65WMYB	65	1987
25RSYC	25	1986	45RSYE	45	1988	65WMLCD	65	1986
25RSYD	25	1989	45RSYJ	45	1990	65WMLCO	65	1985
25RSYG-2	25	1984	45RSYR	45	1987	65WMLCU	65	1987
25RSYM	25	1987	45RSYU	45	1987	65WMLCUM	65	1990
25RSYS	25	1983	45RSYZ	45	1985	65WMLH	65	1986
25RSYW	25	1985	45RSZ-45RSLZ	45	1985	65WMLM	65	1988
25RSYZ	25	1988	45RWD-45RWLD	45	1986	65WMLP-65WMYP	65	1985
25RSZ-25RSLZ	25	1988	45RWLE-45RWYE	45	1988	65WMLT-65WMYT	65	1988
25RS78C-25RSL78C	25	1978	45RWLJ-45RWYJ	45	1990	65WMLY-65WMYY	65	1989
25RS79R-25RSL79R	25	1979	45RWLR-45RWYR	45	1987	65WMLZ	65	1990
25RWA-25RWLA	25	1988	45RWLU-45RWYU	45	1989	65WTLCO	65	1985
25RWCD-25RWLCD	25	1986	45TWYD	45	1986	65WTLCR	65	1984
25RWCI-25RWLCI	25	1981	45RWZ-45RWLZ	45	1985	100TEMLH-100TEMXH	100	1986
25RWCN-25RWLCN	25	1982	45WMLE	45	1989	100WMLCD	100	1986
25RWCO-25RWLCO	25	1985	45WMLC	45	1990	100WMLCO	100	1985
25RWCR-25RWLCR	25	1984	50RSL78C-G	50	1978	100WMLCR	100	1984
25RWCT-25RWLCT	25	1983	50RS78C-G	50	1978	100WMPLA	100	1990
25RWCU-25RWLCU	25	1987	50RS79R-50RSL79R	50	1979	100WMPLB	100	1987
25RWES-25RWLES	25	1990	50832C-G	50	1978	100WMPLH	100	1986
25RWK-25RWLK	25	1989	50833C-G	50	1978	100WMPLP	100	1985
25832C	25	1978	50932R	50	1979	100WMPLT	100	1988
25833C	25	1978	50933R	50	1979	100WMPLV	100	1984
25932R	25	1979	55AWQ-55AWLQ	55	1985	100WMPLY	100	1989
25933R	25	1979	55RCI-55RLCI	55	1981	100WTLCD-100WTXCD	100	1986
35RSP-35RSLP	35	1981	55RCN-55RLCN	55	1982	100WTLCO	100	1985
40RCA-40RCLA	40	1989	55RCT-55RLCT	55	1983	100WTLCR	100	1984
40RCB-40RCLB	40	1986	55RLCS	55	1980	100WTLCU-100WTXCU	100	1987
40RCH-40RCLH	40	1985	55RSB-55RSLB	55	1989	100WTLES-100WTXES	100	1990
40RCK-40RCLK	40	1990	55RSCS-55RSLCS	55	1980	100WTLM-100WTXM	100	1988
40RCP-40RCLP	40	1984	55RSF-55RSLF	55	1984	100WTLZ-100EYXZ	100	1989
40RCT-40RCLT	40	1987	55RSH-55RSLH	55	1988	100WTPLA	100	1990
40RCV-40RCLV	40	1983	55RSJ-55RSLJ	55	1982	100WTPLB	100	1987
40RCY-40RCLY	40	1988	55RSN-55RSLN	55	1983	100WTPLH	100	1986
40RCYA	40	1989	55RSP-55RSLP	55	1987	100WTPLP	100	1985
40RCYB	40	1986	55RSQ-55RSLQ	55	1985	100WTPLT	100	1988
40RCYH	40	1985	55RST-55RSLT	55	1990	100WTPLV	100	1984
40RCYK	40	1990	55RSU-55RSLU	55	1981	100WTPLY	100	1989
40RCYP	40	1984	55RSV-55RSLV	55	1986	125ESXES	125	1990
40RCYT	40	1987	55RSYB	55	1989	125ESXW	125	1989
40RCYV	40	1983	55RSYF	55	1984	125RWLC-125RWYC	125	1990
40RCYY	40	1988	55RSYH	55	1988	125RWLG-125RWXG	125	1988
40RSCSD	40	1980	55RSYN	55	1983	125RWLS-125RWXS	125	1987
40RSD-R	40	1981	55RSYP	55	1987	125RWLW-125RWYW	125	1989
40RSLCSD	40	1980	55RSYQ	55	1985	125RWYG	125	1988
40RSLD-R	40	1981	55RSYT	55	1990	125RWYS	125	1987
40RSR-40RSLR	40	1982	55RSYV	55	1986	125WTPLC-125WTPXC	125	1990
40RWCD-40RWLCD	40	1986	55RWCR-55RWLCR	55	1984	125WTPLG-125WTPXG	125	1988
40RWCI-40RWLCI	40	1981	55RWLCD	55	1986	125WTPLS-125WTPXS	125	1987
40RWCN-40RWLCN	40	1982	55RWLCO	55	1985	125WTPLW-125WTPXW	125	1989
40RWCO-40RWLCO	40	1985	55RWLCU	55	1987	155WTALA	155	1990
40RWCR-40RWLCR	40	1984	55RWLE	55	1989	155WTALY	155	1989
40RWCT-40RWLCT	40	1983	55RWLES	55	1990	155WTLCD-155WTXCD	155	1986
40R78-40RL78B	40	1978	55RWLR	55	1988	155WTLCO-155WTXCO	155	1985
40R79E-40RL79E	40	1979	65RSLA-65RSYA	65	1990	155WTLCR-155WTXCR	155	1984
40804B	40	1978	65RSLB-65RSYB	65	1987	155WTLCU-155WTXCU	155	1987
40805N	40	1978	65RSLH	65	1986	155WTLES-155WTXES	155	1990
40904E	40	1979	65RSLP-65RSYP	65	1985	155WTLM-155WTXM	155	1988
40905E	40	1979	65RSLT-65RSYT	65	1988	155WTLZ-155WTXZ	155	1989