



Listino valutazioni motori fuoribordo usati edizione 2010

BRUNSWICK Marine in Italia

 **MARINER** | **MERCURY** 2

ITALMARINE

EVINRUDE  | **Johnson**  7

SELVA
Marine 10

 **SUZUKI**
MARINE 12

 **TRUE NORTH**
TOHATSU
ITALIA SIN. DAL 1962 13


 **YAMAHA** 14


Modello	HP	2007	2006	2005	Modello	HP	2007	2006	2005
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2 TEMPI

2,5	M	2,5	306	260	221	60	ELPTO	60	2798	2378	2022
3,3	M / ML	3,3	344	293	249	60 Big Foot	ELPTO	60	-	-	2027
4 Sailmate	ML	4	-	396	337	75	ELPTO	75	-	2376	2019
4	M / ML	4	-	442	376	75 OptiMax	L	75	3456	2938	2497
4	M / ML	5	556	473	402	90	ELPTO	90	3350	2847	2420
5	M / ML	6	-	-	501	90 OptiMax	L	90	3718	3160	2686
6	M / ML	8	-	-	563	115	ELPTO / EXLPTO SW	115	-	3101	2636
10 Marathon	M / ML	10	-	-	-	115 OptiMax	L/XL	115	4117	3500	2975
10	M / ML	10	-	932	793	125	ELPTO	125	-	3303	2808
15	M / ML	15	1034	672	571	135 OptiMax	L / XL SW / CXL SW	135	4881	4149	3526
15 Marathon	M / ML	15	1037	881	749	150 Magnum	L EPTO / XL SW EPTO / CXL SW EPTO	150	-	-	3336
20	M / ML	20	-	911	775	150 EFI	L EPTO / XL SW EPTO / CXL SW EPTO	150	-	3822	3249
20	EL	20	-	1014	862	150 OptiMax	L / XL SW / CXL SW	150	5069	4308	3662
25	M / ML	25	-	1041	885	175 OptiMax	L / XL SW	175	-	5524	4695
25	E / EL	25	-	1151	978	200	L EPTO / XL SW EPTO / CXL SW EPTO	200	-	-	3740
25 Marathon	M / ML	25	1288	1095	930	200 EFI	L EPTO / XL SW EPTO / CXL SW EPTO	200	-	4438	3772
30	ELO	30	-	-	1221	200 OptiMax	L / XL SW / CXL SW / XXL SW / CXXL SW	200	6113	5196	4417
30	ELPTO	30	-	-	1287	225 EFI	L EPTO / XL SW EPTO / CXL SW EPTO	225	-	4718	4010
40	2 Cil. M	40	-	1314	1117	225 OptiMax	L / XL SW / CXL SW / XXL SW / CXXL SW	225	6426	5462	4643
40	2 Cil. ELO / EO	40	-	1443	1227	225 Optimax DTS	L / XL / CXL	225	-	6354	5401
40	2 Cil. ELPTO	40	-	1517	1290	250 EFI	XL SW EPTO / CXL SW EPTO	250	-	6473	5502
40 XR	3 Cil. ELPTO	40	-	1693	1439						
40 Marathon	M / ML / MLL	40	-		1117						
50	3 Cil. ELO	50	-	2012	1710						
50	3 Cil. ELPTO	50	-	2139	1819						
60	EO	60	-	2139	1819						

Modello		HP	2007	2006	2005	Modello		HP	2007	2006	2005
											
4 TEMPI											
F 2,5	M	2,5	391	-	-	F40 EFI	3 Cil. ELPT	40	2439	2073	1762
F 3,5	M/ML	3,5	431	-	-	F40 EFI Big Foot	3 Cil. ELPT	40	-	-	1854
F 4	M/ML	4	544	462	393	F40	4 Cil. ELPT Orion (CARB.)	40	-	-	1824
F4 Sailmate	ML	4	575	489	416	F40 EFI	4 Cil. Orion ELPT	40	2472	2101	-
F5	M / ML	5	672	571	486	F40 EFI Big Foot	4 Cil. Orion ELPT	40	-	2146	-
F6	M / ML	6	787	669	569	F50	ELPT	50	-	-	2281
F8	M / ML	8	951	808	687	F 50 Big Foot	ELPT	50	-	-	2383
F8	ELH	8	1112	945	803	F60	ELPT	60	-	-	2670
F9,9	M / ML	9,9	1088	925	786	F60 Big Foot	ELPT	60	-	-	2805
F9,9 Big Foot	ML	9,9	-	-	-	F60 EFI	ELPT	60	3695	3141	3323
F9,9	EL	9,9	1236	1051	893	F60 EFI Big Foot	ELPT	60	3883	3300	-
F9,9 Big Foot	EL / ELH	9,9	-	-	-	F75 Panther	ELPT	75	-	-	3099
F15	M / ML	15	1265	1075	914	F80 EFI	ELPT	80	3760	3196	-
F15 Big Foot	ML	15	-	1115	948	F90 Panther	ELPT	90	-	-	3351
F15	E / EH / EL / ELH	15	1413	1201	1021	F100 EFI	ELPT	100	4199	3569	-
F15 Big Foot	EL	15	-	1238	1052	F115 EFI	ELPT	115	4638	3942	-
F25 Big Foot	M / ML	25	-	1440	1224	F135 Verado	L/XL	135	6525	5546	-
F25 Big Foot	E / EH / EL / ELH	25	-	1514	1287	F135 Verado	L/XL EHPS	135	7088	6025	-
F25 Big Foot	ELPT	25	-	1813	1541	F150 Verado	L/XL	150	7150	6078	-
F25 EFI	M / ML	25	1785	1517	-	F150 Verado	L/XL	150	7714	6557	-
F25 EFI	E / EH / EL / ELH	25	1879	1597	-	F175 Verado	L/XL	175	7777	6610	6139
F25 EFI	ELPT	25	2242	1906	-	F175 Verado	L/XL	175	8340	7089	6501
F30 EFI	EL	30	-	-	1626	F200 Verado	L/XL/CXL	200	8497	7222	6908
F30 EFI	ELPT	30	-	-	1635	F225 Verado	L/XL/XXL/CXL/CXXL	225	8997	7648	7315
F40	3 Cil. M / ML	40	-	-	1660	F250 Verado	L/XL/XXL/CXL/CXXL	250	9561	8127	-
F40 EFI	3 Cil. E / EL	40	-	1465	1246	F275 Verado	L/XL/XXL/CXL/CXXL	275	10124	8606	-

Modello	HP	2009	2008	2007	2006	2005	Modello	HP	2009	2008	2007	2006	2005		
															
2 TEMPI															
2,5	M	2,5	-	-	306	260	221	50	3 Cil. ELPTO	50	-	-	-	1818	
3,3	M/ML	3,3	-	-	344	293	249	60	EO	60	-	-	2618	2225	1892
4	M/ML	4	-	-	470	400	340	60	ELPTO	60	-	-	2889	2456	2087
4 Sailmate	ML	4	-	-		396	337	60 Big Foot	ELPTO	60	-	-	-	-	2027
5	M/ML	5	-	-	556	473	402	75	ELPTO	75	-	-	2944	2502	2127
6	M/ML	6	-	-	-	-	501	75 OptiMax	L	75	4958	4215	3582	3045	2588
8	M/ML	8	-	-	-	-	563	90	ELPTO	90	-	-	3350	2847	2420
10	M/ML	10	-	-	986	838	712	90 OptiMax	L	90	5308	4512	3835	3260	2771
15	M/ML	15	-	-	1034	879	747	115	ELPTO/EXLPTO SW	115	-	-	-	-	2635
15 SeaPro	M/ML	15	-	-	1037	881	749	115 OptiMax	L-XL	115	5775	4909	4172	3547	3015
15	E/EL	15	-	-	-	-	797	125	ELPTO	125	-	-	-	-	2808
20	M/ML	20	-	-	-	-	774	125 Optimax	L/XL	125	6067	-	-	-	-
20	EL	20	-	-	-	-	862	135 OptiMax	L/XL/CXL	135	7233	6148	5226	4442	3776
20 Jet	M	20	-	-	-	-	1307	150 XR6	L EPTO/XL SW EPTO/CXL SW EPTO	150	-	-	-	-	3336
25	MRC/MLRC	25	-	-	-	-	885	150 EFI	L EPTO/XL SW EPTO/CXL SW EPTO	150	-	-	-	-	3249
25	M/ML	25	-	-	-	-	885	150 OptiMax	L/XL/CXL	150	7467	6347	5395	4585	3898
25 SeaPro	M/ML	25	-	-	1288	1095	930	175 OptiMax	L/XL SW	175	8108	6892	5858	4980	4233
25	E/EL	25	-	-	-	-	978	200	L EPTO/XL SW EPTO/CXL SW EPTO	200	-	-	-	-	3740
30	ELO	30	-	-	-	-	1221	200 EFI	L EPTO/XL SW EPTO/CXL SW EPTO	200	-	-	5479	4657	3959
30	ELPTO	30	-	-	-	-	1287	200 OptiMax	L/XL/CXL/	200	8867	7537	6406	5445	4628
40	2 Cil. M/ML	40	-	-	1608	1367	1162	225 EFI	L EPTO/XL SW EPTO/CXL SW EPTO	225	-	-	4950	4207	3576
40 SeaPro	M/ML/MLL	40	-	-	-	-	1117	225 OptiMax	L/XL SW/CXL SW/XXL SW/CXXL SW	225	9567	8132	6912	5875	4994
40	2 Cil. ELO/EO	40	-	-	1765	1501	1276	225 Optimax DTS	L/XL/CXL	225	-	-	7846	6669	5669
40	2 Cil. ELPTO	40	-	-	1859	1580	1343	250 EFI	XL SW EPTO/CXL SW EPTO	250	-	-	6794	5775	4909
40 XR	3 Cil. ELPTO	40	-	-	-	-	1439	250 OptiMax	XL/CXL/XXL/CXXL	250	10500	8925	-	-	4824
40 Jet	EO	40	-	-	-	-	2313	300 EFI Promax	XL SW EPTO/CXL SW EPTO	300	-	-	-	-	6625
50	3 Cil. ELO/EO	50	-	-	-	-	1719								

Modello	HP	2009	2008	2007	2006	2005	Modello	HP	2009	2008	2007	2006	2005		
															
4 TEMPI															
F2,5	M	2,5	537	456	388	330	-	F40 EFI	3 Cil. E / EL	40	3033	2578	2192	1863	1583
F3,5	M / ML	3,5	595	506	430	365	-	F40 EFI	3 Cil. ELPT	40	3150	2678	2276	1934	1644
F4	M / ML	4	729	620	527	448	381	F40 EFI	4 Cil. Orion ELPT	40	3617	3074	2613	2221	1888
F4 Sailpower	ML	4	776	659	561	476	405	F40 EFI Big Foot	4 Cil. Orion ELPT	40	-	-	-	-	2146
F5	M / ML	5	869	739	628	534	454	F50 EFI	ELPT	50	-	-	-	-	2281
F6	M / ML	6	1021	868	738	627	533	F50 EFI Big Foot	ELPT	50	-	-	-	-	2383
F8	M / ML	8	1248	1061	902	767	652	F60 EFI	ELPT	60	3908	3322	2824	2400	2040
F8	ELH	8	1453	1235	1049	892	758	F60 EFI Big Foot	ELPT	60	-	-	3883	3300	2805
F9,9	M / ML	9,9	1377	1170	995	845	719	F75 Panther	ELPT	75	-	-	-	-	2825
F9,9	EL	9,9	1628	1383	1176	999	850	F80 EFI	ELPT	80	5250	4463	3793	3224	-
F9,9 Big Foot	ML	9,9	1423	1210	-	-	-	F90 Panther	ELPT	90	-	-	-	-	3105
F9,9 Big Foot	EL / ELH	9,9	1674	1423	-	-	-	F100 EFI	ELPT / XLPT	100	5833	4958	4215	3582	-
F15	M / ML	15	1686	1433	1218	1035	880	F115 EFI	ELPT / EXLPT	115	6533	5553	4720	4012	3410
F15 Big Foot	ML	15	-	-	-	-	1115	F135 Verado	L/XL/CXL	135	8575	7289	6195	5266	-
F15	E / EH / EL / ELH	15	1861	1582	1344	1143	971	F135 Verado	L/XL/CXL EHPS singola motorizzazione	135	9567	8132	6912	5875	-
F15 Big Foot	EL	15	-	-	-	-	1238	F135 Verado	L/XL/CXL EHPS doppia motorizzazione	135	9800	8330	7081	6018	-
F20	M / ML	20	1803	1532	1302	-	-	F150 Verado	L/XL/CXL	150	9158	7785	6617	5624	-
F20	E / EL / E	20	1978	1681	1429	-	-	F150 Verado	L/XL/CXL EHPS singola motorizzazione	150	10150	8628	7333	6233	-
F25 Big Foot	M / ML	25	-	-	-	-	1224	F150 Verado	L/XL/CXL EHPS doppia motorizzazione	150	10383	8826	7502	6377	-
F25 Big Foot	E / EH / EL / ELH	25	-	-	-	-	1287	F175 Verado	L/XL/CXL	175	9858	8380	7123	6054	-
F25 Big Foot	ELPT	25	-	-	-	-	1541	F175 Verado	L/XL/CXL EHPS singola motorizzazione	175	10850	9223	7839	6663	-
F25 EFI	M / ML	25	2217	1884	1602	1361	-	F175 Verado	L/XL/CXL EHPS doppia motorizzazione	175	11083	9421	8008	6807	-
F25 EFI	E / EL	25	2333	1983	1686	1433	-	F200 Verado	L/XL/CXL 6 CILINDRI	200	-	-	8497	7222	6139
F25 EFI	ELPT	25	2567	2182	1854	1576	-	F200 Verado	L / XL / CXL 4 CILINDRI	200	10500	8925	7586	-	-
F30 EFI	EL	30	-	-	-	-	1626	F200 Verado	L / XL / CXL 4 CIL. EHPS singola motoriz.	200	11492	9768	8303	-	-
F30 EFI	ELPT	30	2858	2430	2065	1755	1492	F200 Verado	L / XL / CXL 4 CIL. EHPS doppia motoriz.	200	11725	9966	8471	-	-
F40	3 Cil. M / ML	40	-	-	-	-	1411	F225 Verado	L/XL/XXL/CXL/CXXL EHPS	225	11492	9768	8303	7057	5999

Modello	HP	2009	2008	2007	2006	2005	
MERCURY							
(continua da gamma 4 TEMPI)							
F250 Verado	L/XL/XXL/CXL/CXXL EHPS	250	12192	10363	8808	7487	6364
F275 Verado	L/XL/XXL/CXL/CXXL EHPS	275	-	-	6866	5836	4961
F300 Verado	L / XL / XXL / CL / CXL / CXXL EHPS	300	13942	11850	-	-	-
F350 Verado	L / XL / XXL / CL / CXL / CXXL EHPS	350	19017	16164	-	-	-

MOTORI ELETTRICI

Modello		HP	2009	2008	2007	2006	2005
FW30HT		12V	-	146	124	106	90
FW36HT		12V	-	203	173	147	125
FW46HT		12V	-	251	213	181	154
FW54HT		12V	-	298	253	215	183
FW54HTV		12V	-	402	342	290	247
MG 46FB-BM	Installazione a prua guida a pedale	12V	274	233	198	168	143
MG 54FB-BM	Installazione a prua guida a pedale	12V	309	263	223	190	161
FW82 HTV		24V	-	496	421	358	-
SW46 HT36"	Installazione a prua	12V	-	283	241	205	-
SW54 HTV42"	Installazione a prua	12V	-	283	241	205	-
THR 30HT	Installazione a poppa spinta 13,6 KG	12V	123	104	-	-	-
MG36HT	Installazione a poppa spinta 16,3 KG	12V	-	184	-	-	-
MG46HT	Installazione a poppa spinta 20,9 KG	12V	-	225	-	-	-
MG54HT	Installazione a poppa spinta 24,5 KG	12V	-	268	-	-	-
MG54HTV	Installazione a poppa spinta 24,5 KG	12V	-	362	-	-	-
MG82HTV	Installazione a poppa spinta 37,2 KG	12V	-	466	-	-	-
VariMAX V40 HT	Installazione a poppa spinta 18,2 KG	12V	169	-	-	-	-
VariMAX V45 HT	Installazione a poppa spinta 20,4 KG	12V	204	-	-	-	-

Modello		HP	2009	2008	2007	2006	2005
VariMAX V55 HT	Installazione a poppa spinta 25 KG	12V	239	-	-	-	-
VariMAX V55 HT 42"	Installazione a poppa spinta 25 KG	12V	257	-	-	-	-

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Modello	HP	2009	2008	2007	2006	2005
EVINRUDE 						



INIEZIONE DIRETTA



25 DR E-TEC	25	2.246	-	-	-	-
25 DRL E-TEC	25	2.304	-	-	-	-
25 DTE E-TEC	25	2.421	-	-	-	-
25 DTEL - DEL E-TEC	25	2.479	-	-	-	-
25 DTL - DPL E-TEC	25	2.683	-	-	-	-
30 DR E-TEC	30	2.771	-	-	-	-
30 DRL E-TEC	30	2.800	-	-	-	-
30 DTEL - DEL E-TEC	30	2.888	-	-	-	-
30 DTL - DPL E-TEC	30	3.033	-	-	-	-
40 DEL E-TEC	40	-	-	-	-	2.618
40 DTL E-TEC	40	3.500	2.975	-	-	-
40 DPL E-TEC	40	3.500	2.975	2.529	2.149	1.827
40 DSL E-TEC	40	3.500	2.975	-	-	-
50 DPL - DSL E-TEC	50	4.054	3.446	-	-	-
60 DTL E-TEC	60	4.521	3.843	-	-	-
60 DPL E-TEC	60	4.521	3.843	3.266	2.776	2.360
60 DSL E-TEC	60	4.521	3.843	-	-	-
75 DPL E-TEC	75	5.308	4.512	3.835	3.260	2.771
75 DSL E-TEC	75	5.308	4.512	-	-	-
90 DPL - DSL E-TEC	90	5.804	4.934	4.194	3.564	3.030
115 DPL - DSL E-TEC	115	6.825	5.801	4.931	-	-
115 DPX - DCX E-TEC	115	6.971	5.925	5.036	-	-
115 FPL - FSL / X D.I.	115	-	-	-	-	4.814
115 DHL - HSL E-TEC	115	7.292	-	-	-	-
115 DHX E-TEC	115	7.467	-	-	-	-
130 DPL - DSL E-TEC	130	7.350	-	-	-	-



Modello	HP	2009	2008	2007	2006	2005
130 DPX - DCX E-TEC	130	7.525	-	-	-	-
135 FPL - FSL D.I.	135	-	-	-	-	5.941
150 FPL - FSL - IL - PL D.I.	150	-	-	-	-	6.246
150 FPX - FSX - FCX D.I.	150	-	-	-	-	6.363
150 DPL - DSL E-TEC	150	8.692	7.388	6.280	5.338	-
150 DPX - DCX E-TEC	150	8.808	7.487	6.364	5.409	-
150 DHL E-TEC	150	9.100	7.735	6.575	5.589	-
150 HSL E-TEC	150	9.100	-	-	-	-
175 FPL - FSL / PX - SX D.I.	175	-	-	-	-	6.727
175 FCX D.I.	175	-	-	-	-	6.845
175 DPL - DSL E-TEC	175	9.392	7.983	6.785	5.768	-
175 DPX - DCX E-TEC	175	9.567	8.132	6.912	5.875	-
200 DPL - DSL E-TEC light	200	9.742	8.280	7.038	5.983	-
200 DPX - DCX E-TEC light	200	9.975	8.479	7.207	6.126	-
200 FPL - FSL / FPX - FSX D.I.	200	-	-	-	-	-
200 FCX D.I.	200	-	-	-	-	-
200 DHL - HSL E-TEC	200	10.617	9.024	7.671	6.520	5.542
200 HVL E-TEC	200	10.617	9.024	-	-	-
200 DHX - HCX	200	10.792	9.173	7.797	6.627	5.633
225 DPL E-TEC	225	10.617	9.024	7.671	6.520	5.542
225 DHL E-TEC	225	11.492	9.768	8.303	7.057	5.999
225 DHX E-TEC	225	11.667	9.917	8.429	7.165	6.090
225 DPX - DCX E-TEC	225	10.908	9.272	7.881	6.699	5.694
225 DPZ - DCZ E-TEC	225	11.083	9.421	8.008	6.807	-
225 FPL - FPX D.I.	225	-	-	-	-	-
225 FCX D.I.	225	-	-	-	-	-



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Modello	HP	2009	2008	2007	2006	2005
 						
(segue da) INIEZIONE DIRETTA						
250 DPL E-TEC	250	11.492	9.768	8.303	7.057	5.999
250 DPX - DCX E-TEC	250	11.958	10.165	8.640	7.344	6.242
250 DPZ - DCZ E-TEC	250	12.133	10.313	8.766	7.451	-
250 FPX-FCX-FPZ-DCZ D.I.	250	-	-	-	-	-

Modello	HP	2009	2008	2007	2006	2005
 						
250 DHL E-TEC	250	12.542	10.660	-	-	-
250 DHX E-TEC	250	13.067	11.107	-	-	-
300 DPX - DCX E-TEC	300	13.242	11.255	-	-	-
300 DPZ - DCZ E-TEC	300	13.417	11.404	-	-	-

Modello	HP	2009	2008	2007	2006	2005
 						
2 TEMPI						
3 R - RTV - H 3 R	3	-	-	-	317	269
6 RV/L - R/L	6	-	-	-	622	529
8 RV/L - R/L	8	-	-	-	775	659
10 R/L	10	-	-	-	928	788
15 R/L	15	-	-	-	1.033	878
25 RV/L - R/L - BA/L - SR/L	25	-	-	-	1.256	1.068
25 EV/L - E/EL - SE /L	25	-	-	-	1.409	1.198
30 RV/L - R/L - BA/L	30	-	-	-	1.315	1.118
30 EV/L - E/L	30	-	-	-	1.550	1.317
40 RV/L - R/L	40	-	-	-	1.667	1.417
40 VL - PL - TL	40	-	-	-	1.949	1.657
50 VL - PL - TL	50	-	-	-	2.266	1.926
90 VL - PL - SL	90	-	-	-	3.769	3.203
115 VL - GL - PL - SL - PX	115	-	-	-	4.156	3.533
150 VL - PL - GL - SL - EX	150	-	-	-	5.072	4.311
150 VX - PX - CX - NX	150	-	-	-	5.260	4.471

Modello	HP	2009	2008	2007	2006	2005
 						
175 VL - PL - GL - SL - PX - VX - EX	175	-	-	-	5.424	4.611
175 VCX - CX - NX	175	-	-	-	5.624	4.780

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Modello	HP	2009	2008	2007	2006	2005
Johnson.						

4 TEMPI						
2 R4	2	-	-	-	337	243
4 R4	4	-	-	-	603	513
4 RL4	4	-	-	-	635	540
5R4	5	-	-	-	677	575
5 RL4	5	-	-	-	704	599
6 R4 - RL4	6	-	-	-	843	716
6RL4	6	-	-	-	870	740
10 R4	10	-	-	-	1.271	1.080
10 RL4	10	-	-	-	1.298	1.104
10 TEL 4	10	-	-	-	1.450	1.233
10 EL4	10	-	-	-	1.524	1.295
15 R4	15	-	-	-	1.450	1.233
15 RL4	15	-	-	-	1.483	1.260
15 TE4	15	-	-	-	1.579	1.342
15TEL4	15	-	-	-	1.611	1.370
15EL4	15	-	-	-	1.694	1.440
25R4	25	-	-	-	2.003	1.702
25RL4	25	-	-	-	2.026	1.722
25 E4	25	-	-	-	2.173	1.847
25EL4	25	-	-	-	2.201	1.871
30 TEL4	30	-	-	-	2.254	1.916
30 PL4	30	-	-	-	2.348	1.996
40 PL4	40	-	-	-	2.583	2.195
50 PL4	50	-	-	-	2.982	2.535
60 PL4	60	-	-	-	3.510	2.984
70 PL4	70	-	-	-	3.757	3.193

Modello	HP	2009	2008	2007	2006	2005
90 PL4 - PX4	90	-	-	-	4.497	3.822
115 PL4 - PX4	115	-	-	-	5.072	4.311
140 PL4 - PX4	140	-	-	-	5.589	4.750
200 PX4 - CX4	200	-	-	-	7.350	6.247
225 PX4 - CX4	225	-	-	-	7.737	6.577

Modello	HP	2009	2008	2007	2006	2005	Modello	HP	2009	2008	2007	2006	2005
GAMMA 2T a carburatore													
Corse 3,5 SI.C.	3,5	-	-	-	-	148	Antibes 25 C.	25	-	772	656	558	474
Corse 3,5 SI.L.	3,5	-	-	-	-	156	Antibes 25 L.	25	-	791	673	572	486
Zadar 4 SI.C. - C.	4	362	307	261	222	189	Antibes 25 E.ST.C.	25	1.047	890	757	643	547
Zadar 4 SI.L. - L.	4	382	325	276	235	199	Antibes 25 E.ST.L.	25	1.082	920	782	665	565
Capri 5 SI.C. - C.	5	-	350	297	253	215	Antibes 30 C.	30	-	804	684	581	494
Capri 5 SI.L. - L.	5	-	361	307	261	222	Antibes 30 L.	30	-	823	700	595	506
Capri 6 SI.C. - C.	6	405	345	293	249	212	Antibes 30 E.ST.C.	30	-	927	788	669	569
Capri 6 SI.L. - L.	6	461	392	333	283	241	Antibes 30 E.ST.L.	30	-	946	804	683	581
Izmir 8 C.	8	-	-	-	371	316	Maiorca 35 E.ST.C.	35	-	-	864	735	624
Izmir 8 L.	8	-	-	-	385	328	Maiorca 35 E.ST.L.	35	-	-	883	751	638
Izmir 8 E.B.L.	8	-	-	-	441	375	Madeira 50/40xs E.ST.L.PT	50/40	-	-	1.231	1.047	890
Naxos 9,9 C.	9,9	-	579	492	418	355	St. Tropez 40xs E.ST.L.PT	40	-	-	1.341	1.140	969
Naxos 9,9 L.	9,9	-	-	508	432	367	Portofino 80 E.ST.L.PT	80	-	-	1.588	1.349	1.147
Naxos 9,9 E.B.L.	9,9	-	-	574	488	415	Montecarlo 100 E. L.PT.MA.	100	-	-	-	1.629	1.385
Naxos 15 C.	15	-	611	519	441	375	COPPIE CONTROROTANTI 2T						
Naxos 15 L.	15	-	-	536	455	387	Portocervo 2 x 80 E.L.PT.MA.	2 x 80	-	-	-	-	2.038
Naxos 15 E.B.L.	15	-	-	601	511	434	Portocervo 2 x 100 E.L.PT.MA.	2 x 100	-	-	-	-	2.434
GAMMA DFI iniezione diretta													
Bull Shark 40 E.ST.C.	40	2.797	2.378	2.021	-	-	White Shark 150 E.ST.L.PT	150	-	-	6.573	5.587	4.749
Bull Shark 40 E.ST.L.	40	2.855	2.427	2.063	-	-	White Shark 150 E.ST.XL.PT	150	-	-	6.699	5.694	4.840
Bull Shark 50/40xs E.ST.L.PT.	50/40	2.913	2.476	2.105	1.789	1.521	COPPIE CONTROROTANTI DFI						
Grey Shark 60/40xs E.ST.L.PT.	60/40	3.468	2.948	2.505	-	-	White Shark 2X150 E.ST.L.PT	2X150	-	-	13.485	11.462	-
Mako Shark 40xs E.ST.L.PT.	40	3.672	3.121	2.653	-	-	White Shark 2X150 E.ST.XL.PT	2X150	-	-	13.695	11.641	-
Tiger Shark 80 E.ST.L.PT.	80	3.847	3.270	2.780	2.363	2.008							
GAMMA 4T													
Sea Horse 2,5 SI.C.	2,5	464	394	-	-	-	Goldfish 4 SI.L.	4	662	563	478	407	346
Sea Horse 2,5 SI.L.	2,5	479	407	-	-	-	Oyster OHC 5 SI.C. - C.	5	697	593	504	428	364
Goldfish 4 SI.C.	4	639	543	462	392	334	Oyster OHC 5 SI.L. - L.	5	723	615	522	444	377

Modello	HP	2009	2008	2007	2006	2005	Modello	HP	2009	2008	2007	2006	2005
(continua da) GAMMA 4T													
Oyster OHC 6 S.I.C. - C.	6	755	642	546	464	394	Wahoo 15 L.	15	1.718	-	-	-	-
Oyster OHC 6 S.I.L. - L.	6	782	665	565	480	408	Wahoo 15 E.B.L.	15	2.039	-	-	-	-
Oyster OHC 6 E.B.C.	6	1.041	885	752	639	-	Wahoo 15 E.ST.C.	15	2.010	-	-	-	-
Oyster OHC 6 E.B.L.	6	1.070	910	773	657	-	Wahoo 15 E.ST.L.	15	2.039	-	-	-	-
Black Bass OHC 7,5 S.I.C. - C.	7,5	813	691	588	500	425	Wahoo 20 C.	20	1.922	-	-	-	-
Black Bass OHC 7,5 S.I.L. - L.	7,5	840	714	607	516	438	Wahoo 20 L.	20	1.951	-	-	-	-
Black Bass OHC 7,5 E.B.C.	7,5	1.007	856	727	618	-	Wahoo 20 E.ST.C.	20	2.243	-	-	-	-
Black Bass OHC 7,5 E.B.L.	7,5	1.033	878	746	634	-	Wahoo 20 E.ST.L.	20	2.272	-	-	-	-
Black Bass Big Foot 8 C.	8	930	791	672	571	-	Wahoo 20 E.ST.L.T.	20	2.447	-	-	-	-
Black Bass Big Foot 8 L.	8	960	816	693	589	-	Moray 25 C.	25	2.097	1.782	1.515	1.288	1.095
Black Bass Big Foot 8 E.B.C.	8	1.123	954	811	690	-	Moray 25 E.ST.C.	25	2.389	2.030	1.726	1.467	1.247
Black Bass Big Foot 8 E.B.L.	8	1.152	979	832	708	-	Manta 40 E.ST.L.PT.	40	3.380	2.873	2.442	2.076	1.765
Black Bass Big Foot 8 E.ST.C.	8	1.310	-	-	-	-	Barracuda 50/40xs E.ST.L.PT.	50/40	-	-	-	2.255	1.917
Black Bass Big Foot 8 E.ST.L.	8	1.339	1.138	967	822	-	Dorado 60/40xs E.ST.L.PT.	60/40	-	-	-	2.470	2.100
Ray 8 C.	8	1.310	1.113	946	804	684	Dorado EFI 40xs E.ST.L.PT.	40	3.788	3.220	2.737	2.327	-
Ray 8 L.	8	1.338	1.138	967	822	699	Dorado EFI 60 E.ST.L.PT.	60	4.372	3.716	3.159	2.685	-
Piranha 9,9 C.	9,9	989	841	-	-	-	Marlin 100 E.ST.L.PT.	100	-	-	-	-	3.196
Piranha 9,9 L.	9,9	1.019	866	-	-	-	Marlin EFI 100 E.ST.L.PT.	100	5.830	4.956	4.212	3.581	-
Piranha 9,9 E.B.C.	9,9	1.181	1.004	-	-	-	Narwhal EFI 115 E.ST.L.PT.	115	6.589	5.601	4.761	4.047	3.440
Piranha 9,9 E.B.L.	9,9	1.210	1.029	-	-	-	Narwhal EFI 115 E.ST.XL.PT.	115	6.705	5.700	4.845	4.118	3.500
Piranha 9,9 E.ST.C.	9,9	1.368	-	-	-	-	Killer Whale EFI 150 E.ST.L.PT.	150	8.280	7.038	5.983	5.085	4.322
Piranha 9,9 E.ST.L.	9,9	1.397	1.188	-	-	-	Killer Whale EFI 150 E.ST.XL.PT.	150	8.513	7.236	6.151	5.228	4.444
Dolphin 9,9 C.	9,9	1.455	1.237	1.051	894	760	COPPIE CONTROROTANTI 4T						
Dolphin 15 C.	15	1.572	1.336	1.136	965	821	Narwhal EFI □ 2x115 E.ST.L.PT.	2x115	14.755	12.542	10.661	9.062	7.702
Dolphin 15 L.	15	1.607	1.366	1.161	987	839	Narwhal EFI □ 2x115 E.ST.XL.PT.	2x115	15.076	12.815	10.893	9.259	7.870
Dolphin 15 E.B.L.	15	1.770	1.505	1.279	1.087	924	Killer Whale EFI □ 2x150 E.ST.L.PT.	2x150	16.680	14.178	-	-	-
Wahoo 15 C.	15	1.688	-	-	-	-	Killer Whale EFI □ 2x150 E.ST.XL.PT.	2x150	17.380	14.773	-	-	-

Modello	2009	2008	2007	2006	2005
DF 2.5S	520	442	376	319	271
DF4S	748	635	540	459	390
DF4L	748	635	540	459	390
DF6S	1.040	884	751	639	543
DF6L	1.040	884	751	639	543
DF8AS	1.322	1123	955	812	690
DF8AL	1.322	1123	955	812	690
DF9.9AS	1.430	1216	1033	878	746
DF9.9AL	1.430	1216	1033	878	746
DF9.9S	-	-	-	-	-
DF9.9L	-	-	-	-	-
DF15S	1.706	1450	1233	1048	891
DF15L	1.706	1450	1233	1048	891
DF15ES	1.934	1644	1397	1188	1009
DF15EL	1.934	1644	1397	1188	1009
DF15RL	1.950	1658	1409	1198	1018
DF25S	2.308	1961	1667	1417	1205
DF25L	2.308	1961	1667	1417	1205
DF25ES	2.418	2055	1747	1485	1262
DF25EL	2.418	2055	1747	1485	1262
DF25RS	2.551	2169	1843	1567	1332
DF25RL	2.551	2169	1843	1567	1332
DF40TS	3.348	2845	2419	2056	1747
DF40TL	3.348	2845	2419	2056	1747
DF70ATL	5.298	4503	3827	3253	2765
DF80ATL	5.574	4738	4027	3423	2910
DF90ATL	5.948	5055	4297	3653	3105
DF100TL	6.500	5525	4696	3992	3393
DF100ZL	-	-	-	-	-

Modello	2009	2008	2007	2006	2005
DF100TX	6.500	5525	4696	3992	3393
DF115TL	7.313	6216	5283	4491	3817
DF115ZL	7.605	6464	5495	4670	3970
DF115TX	7.313	6216	5283	4491	3817
DF140TL	7.865	6685	5682	4830	4106
DF140ZL	8.125	6906	5870	4990	4241
DF140TX	7.865	6685	5682	4830	4106
DF140ZX	8.125	6906	5870	4990	4241
DF150TL	8.775	7459	6340	5389	4581
DF150ZL	9.019	7666	6516	5539	4708
DF150TX	8.775	7459	6340	5389	4581
DF150ZX	9.019	7666	6516	5539	4708
DF175TL	9.750	8288	7044	5988	5090
DF175ZL	10.010	8509	7232	6147	5225
DF175TX	9.750	8288	7044	5988	5090
DF175ZX	10.010	8509	7232	6147	5225
DF200TL	10.303	8757	7444	6327	5378
DF200TX	10.303	8757	7444	6327	5378
DF200ZX	10.576	8989	7641	6495	5520
DF225TX	10.833	9208	7827	6653	5655
DF225ZX	11.099	9434	8019	6816	5794
DF250TX	11.917	10129	8610	7318	6221
DF250ZX	12.003	10203	8672	7372	6266
DF250TXX	11.917	10129	8610	7318	6221
DF300TX	13.894	11810	10038	8532	7253
DF300ZX	14.024	11920	10132	8612	7320
DF300TXX	13.894	11810	10038	8532	7253
DF300ZXX	14.024	11920	10132	8612	7320



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Modello	HP	2009	2008	2007	2006	2005	Modello	HP	2009	2008	2007	2006	2005
4 TEMPI													
MFS2,5A	2,5	656	557	474	403	342	MFS15C-EP/EF	15	2.279	-	-	-	-
MFS3,5A	3,5	718	610	519	441	375	MFS18B2-S	18	-	1.828	1.554	1.321	1.123
MFS4BD	4	886	753	640	544	463	MFS18B2-L	18	-	1.869	1.589	1.351	1.148
MFS5BD	5	992	843	717	609	518	MFS18B2-EPL	18	-	2.081	1.769	1.504	1.278
MFS5BS	5	1.055	896	762	648	551	MFS20C	20	2.247	-	-	-	-
MFS6BD	6	1.124	955	812	690	586	MFS20C-EP/EF	20	2.434	-	-	-	-
MFS6BS	6	1.186	1.008	857	728	619	MFS20C-EPT	20	2.809	-	-	-	-
MFS6B-SAIL PRO	6	1.280	-	-	-	-	MFS25B	25	2.996	2.547	2.165	1.840	1.564
MFS8A3	8	1.530	1.300	1.105	939	798	MFS25B-EP/EF	25	3.183	2.706	2.300	1.955	1.662
MFS9,8A3	9,8	1.779	1.512	1.285	1.093	929	MFS25B-EPT	25	3.495	2.971	2.525	2.147	1.825
MFS9,8A3-EP/EF	9,8	1.904	1.618	1.376	1.169	994	MFS30B	30	3.183	2.706	2.300	1.955	1.662
MFS15B2-L	15	-	1.794	1.525	1.296	1.102	MFS30B-EP/EF	30	3.371	2.865	2.435	2.070	1.759
MFS15B2-EPL	15	-	1.968	1.672	1.422	1.208	MFS30B-EPT/EFT	30	3.683	3.130	2.661	2.262	1.922
MFS15C	15	2.048	-	-	-	-							
2 TEMPI - INIEZIONE DIRETTA													
MD30B-EPTOL	30	4.244	-	-	-	-							
MD40BZ-EPTO/EF	40	4.244	3.608	3.067	2.607	2.216							
MD50B-EPTO	50	4.838	4.112	3.495	2.971	2.525							
MD70B-EPTOL	70	5.805	4.934	4.194	3.565	3.030							
MD90B-EPTOL	90	7.210	6.129	5.209	4.428	3.764							
MD90C-EPTOL	90	-	-	-	-	-							
MD115A-EPTOL	115	8.676	7.375	6.268	5.328	4.529							
MD115A-EPTOUL	115	8.988	7.640	6.494	5.520	4.692							

Modello	HP	2009	2008	2007	2006	2005	Modello	HP	2009	2008	2007	2006	2005
MOTORI ELETTRICI													
M12	-	128	109	92	78	67	M18	-	186	158	134	114	97
MOTORI 2 TEMPI													
5CMHS	5	-	-	-	441	375	70BETOL	70	-	-	-	2.526	2.148
5CMHL	5	-	-	-	451	383	75CETOL	75	-	-	-	2.593	2.204
6CMHS	6	-	-	-	5.971	5.075	90AETOL	90	-	-	-	2.992	2.543
6CMHL	6	-	-	-	614	522	115CETOL	115	-	-	-	3.325	2.826
8CMHS	8	-	-	-	680	578	130BETOL	130	-	-	-	3.657	3.109
8CMHL	8	-	-	-	697	592	150FETOL	150	-	-	-	4.223	3.590
9.9FMHS	9,9	-	-	-	797	677	150FETOX	150	-	-	-	4.323	3.674
9.9FMHL	9,9	-	-	-	813	691	Z150QETOL VMAX	150	-	-	6.651	5.653	4.805
9.9FMHS VMAX	9,9	-	-	-	823	700	Z150PETOL	150	-	-	6.260	5.321	4.523
15FMHS	15	-	-	-	863	734	Z150PETOX	150	-	-	6.377	5.421	4.607
15FMHL	15	-	-	-	880	748	LZ150PETOX	150	-	-	6.612	5.620	4.777
25BMHS ORIGIN	25	-	-	-	996	847	Z175GETOX	175	-	-	-	-	5.088
25BMHL ORIGIN	25	-	-	-	1.030	875	200FETOL	200	-	-	-	4.655	3.957
25NMHOS	25	-	-	-	1.079	918	200FETOX	200	-	-	-	4.755	4.042
25NMHOL	25	-	-	-	1.113	946	L200FETOL	200	-	-	-	4.822	4.099
30DMHOS	30	-	-	-	1.296	1.101	Z200PETOL VMAX	200	-	-	7.708	6.552	5.569
30DMHOL	30	-	-	-	1.329	1.130	Z200NETOL	200	-	-	7.316	6.219	5.286
30DEOS	30	-	-	-	1.429	1.214	Z200NETOX	200	-	-	7.434	6.319	5.371
30DEOL	30	-	-	-	1.462	1.243	LZ200NETOX	200	-	-	7.669	6.518	5.541
30DETOL	30	-	-	-	1.628	1.384	Z250DETOX	250	-	-	7.825	6.651	5.654
40XMHL ORIGIN	40	-	-	-	1.229	-	LZ250DETOX	250	-	-	8.060	6.851	5.823
40VMHOS	40	-	-	-	1.462	1.243	Z250FETOL VMAX	250	-	-	8.216	6.984	5.936
40VMHOL	40	-	-	-	1.495	1.271	Z300AETOX	300	-	-	8.608	7.317	6.219
40VEOS	40	-	-	-	1.595	1.356	Z300AETOU	300	-	-	8.764	7.450	6.332
40VEOL	40	-	-	-	1.628	1.384	ZL300AETOX	300	-	-	8.843	7.516	6.389
40YETOL	40	-	-	-	1.894	1.610							

Modello	HP	2009	2008	2007	2006	2005	Modello	HP	2009	2008	2007	2006	2005
MOTORI 4 TEMPI													
F2,5AMHS	2,5	566	481	409	347	295	F15CMHS	15	1.803	1.532	1.302	-	-
F2,5AMHL	2,5	578	491	417	355	301	F15CMHL	15	1.832	1.557	1.323	-	-
F4AMHS	4	-	622	528	449	382	F15AES	15	-	-	-	1.113	946
F4AMHL	4	-	635	540	459	390	F15AEL	15	-	-	-	1.129	960
F6AMHS	6	-	1.054	896	762	648	F15CES	15	2.123	1.805	1.534	-	-
F6AMHL	6	-	1.077	916	778	662	F15CEL	15	2.153	1.830	1.555	-	-
F8CMHS	8	1.429	1.215	1.033	878	746	F15AEHS	15	-	-	-	1.146	974
F8CMHL	8	1.453	1.235	1.049	892	758	F15AEHL	15	-	-	-	1.163	988
FT8DMHL	8	1.628	1.383	1.176	999	850	F15CEHL	15	2.153	1.830	1.555	-	-
FT8DMHX	8	1.657	1.408	1.197	1.017	865	F15CEPL	15	2.328	1.978	1.682	-	-
FT8DEL	8	1.978	1.681	1.429	1.214	1.032	F20BMHS	15	2.065	1.755	1.492	-	-
FT8DEX	8	2.007	1.706	1.450	1.232	1.047	F20BMHL	15	2.094	1.780	1.513	-	-
FT8DEPL	8	2.269	1.929	1.639	1.394	1.185	F20BES	20	2.298	1.954	1.661	-	-
FT9,9DMHL	9,9	-	-	1.172	996	847	F20BEL	20	2.328	1.978	1.682	-	-
FT9,9DEL	9,9	-	-	1.407	1.196	1.016	F20BEHL	20	2.328	1.978	1.682	-	-
FT9,9DEX	9,9	-	-	1.473	1.252	1.065	F20BEPS	20	2.561	2.177	1.850	-	-
F9,9CMHS	9,9	-	-	1.094	930	790	F20BEPL	20	2.596	2.206	1.875	-	-
F9,9CMHL	9,9	-	-	1.113	946	804	F25AES	25	-	1.975	1.679	1.427	-
F9,9FMHS	9,9	1.540	1.309	-	-	-	F25AEL	25	-	1.998	1.698	1.444	1.227
F9,9FMHL	9,9	1.569	1.334	-	-	-	F25AETL	25	-	2.251	1.914	1.627	1.383
F9,9FES	9,9	1.890	1.607	-	-	-	F25AMHS	25	-	-	-	1.229	1.045
F9,9FEL	9,9	1.919	1.631	-	-	-	F25AMHL	25	-	-	-	1.262	1.073
FT9,9GMHL	9,9	1.744	1.483	-	-	-	FT25BEDL	25	-	-	-	-	-
FT9,9GMHX	9,9	1.779	1.512	-	-	-	FT25BETL	25	-	2.620	2.227	1.893	1.609
FT9,9GEL	9,9	2.129	1.810	-	-	-	F25DMHS	25	2.269	-	-	-	-
FT9,9GEX	9,9	2.153	1.830	-	-	-	F25DMHL	25	2.298	-	-	-	-
FT9,9GEPL	9,9	2.386	2.028	-	-	-	F25DES	25	2.619	-	-	-	-
F15AMHS	15	-	-	-	996	847	F25DEL	25	2.678	-	-	-	-
F15AMHL	15	-	-	-	1.013	861	F25DETL	25	2.911	-	-	-	-

Modello	HP	2009	2008	2007	2006	2005	Modello	HP	2009	2008	2007	2006	2005
(continua da MOTORI 4 TEMPI)													
FT25FETL	25	3.319	-	-	-	-	FL150AETX	150	8.861	7.532	6.402	5.442	4.625
F30AETS	30	-	2.620	2.227	1.893	1.609	F200AETX	200	-	-	-	6.984	5.936
F30AETL	30	-	2.666	2.266	1.926	1.637	FL200AETX	200	-	-	-	7.184	6.106
F30BETS	30	2.911	-	-	-	-	F200CETX	200	10.786	9.168	7.793	-	-
F30BETL	30	2.940	-	-	-	-	FL200CETX	200	10.786	9.168	7.793	-	-
F40BMHDS	40	-	2.436	2.070	1.760	1.496	F225AETU	225	-	-	-	7.416	6.304
F40BMHDL	40	-	2.482	2.109	1.793	1.524	F225AETX	225	-	-	-	7.317	6.219
F40BEDL	40	-	2.574	2.188	1.860	1.581	FL225AETX	225	-	-	-	7.516	6.389
F40BETS	40	-	2.804	2.383	2.026	1.722	F225BETX	225	11.078	9.416	8.003	-	-
F40BETL	40	-	2.850	2.422	2.059	1.750	F225BETU	225	-	10.587	8.999	-	-
F40CETL	40	-	3.359	2.855	2.427	2.063	FL225BETX	225	11.253	9.565	8.130	-	-
F40FEHDS	40	3.086	-	-	-	-	F225CETL	225	11.661	-	-	-	-
F40FEHDL	40	3.144	-	-	-	-	F250BEYX	250	12.244	-	-	-	-
F40FEDL	40	3.203	-	-	-	-	FL250BETX	250	12.244	-	-	-	-
F40FETS	40	3.436	-	-	-	-	F250BETU	250	12.594	-	-	-	-
F40FETL	40	3.494	-	-	-	-	FL250BETU	250	12.594	-	-	-	-
F40DETL	40	4.078	3.466	2.946	2.504	-	F250AETX	250	-	10.585	8.997	7.648	6.501
F50FETL	50	4.253	3.615	3.072	2.612	2.220	F250AETU	250	-	10.861	9.232	7.847	6.670
F60CETL	60	4.544	3.863	3.283	2.791	2.372	FL250AETX	250	-	10.585	8.997	7.648	6.501
F80AETL	80	-	-	-	-	2.826	FL250AETU	250	-	10.861	9.232	7.847	6.670
F80BETL	80	5.653	4.805	4.084	3.471	2.951	F300AETX	300	15.161	12.887	-	-	-
F100AETL	100	-	-	-	-	3.151	FL300AETX	300	15.161	12.887	-	-	-
F100 DETL	100	6.236	5.300	4.505	3.830	3.255	F300AETU	300	15.453	13.135	-	-	-
F115AETL	115	6.878	5.846	4.969	4.224	3.590	FL300AETU	300	15.453	13.135	-	-	-
F115AETX	115	6.994	5.945	5.053	4.295	3.651	F350AETX	350	17.494	14.870	-	-	-
FL115AETX	115	6.994	5.945	5.053	4.295	3.651	FL350AETX	350	17.494	14.870	-	-	-
F150AETL	150	8.744	7.433	6.318	5.370	4.565	F350AETU	350	17.786	15.118	-	-	-
F150AETX	150	8.861	7.532	6.402	5.442	4.625	FL350AETU	350	17.786	15.118	-	-	-
FL150AETL	150	8.744	7.433	6.318	5.370	4.565							