

5 OUTBOARD
YEARS
warranty
FOR LEISURE USE ONLY
Selva 50 Series and onwards
See your Dealer for more
information



OUTBOARD MOTORS

 Selva Marine



OUTBOARD MOTORS



40 powerful companions of navigation

Selva Marine engines come with a five-year limited warranty. Certain conditions and exclusions apply including professional and commercial use.



Come closer look...

There are a number of boating solutions waiting for you. Whether you prefer the elegance and relaxation of a lake, speed with open sea adventures or the thrill of powering from one island to another, **Selva Marine** will accompany you providing power, control and great service.

The wonderful world of powerboating is now affordable and ready. Reach inlets with your friends, enjoy a beautiful sunset with your partner, or amaze everyone with landscapes that will remain in their hearts together with a lifetime passion for the sea. This is the **Selva Marine** world, a constant surprise to enjoy. Join it now.

- ▶ 40 models
- ▶ 2 range
- ▶ Power from 2.5Hp to 2x300Hp
- ▶ 5 years warranty



p. 4

QuattroT XSR



7 MODELS FROM 60HP TO 2X200HP IN 11 VERSIONS

Burning acceleration and low consumption are the main characteristics of the **Selva Marine** 4-stroke range for leisure, professional or commercial use. So they are specially developed for the most demanding people. The advanced electronic system controls all the engine's functions in the best way and gives breath-taking performance and fuel economy.

QuattroT

33 MODELS FROM 2,5HP TO 2X300HP IN 103 VERSIONS

This **Selva Marine** range has a strong and distinctive personality that operates in total respect of nature. The use of sophisticated technologies, their compactness, elegant and innovative design make these outboard motors a range that does not go unnoticed in the pleasure boating sector.



p. 8





New

Dorado E.F.I.
60XSR



New

Murena E.F.I.
70XSR



New

Spearfish E.F.I.
100XSR



New

Swordfish E.F.I.
115XSR

TECHNICAL CHARACTERISTICS

Model	DORADO	MURENA	SPEARFISH	SWORDFISH
Power (hp)	60 XSR EFI	70 XSR EFI	100 XSR EFI	115 XSR EFI
Power (kW)	44,1	51,5	73,6	84,6
Max. R.P.M.	5000/6000	5300/6300	5000/6000	5300/6300
Motor type	4 temps SOHC		4 temps SOHC - 16V	
Swept volume c.c.	996		1832	
Bore x Stroke (mm)	65x75		81x88,9	
N° Cylinders	4 in-line			
Induction	Electronic Injection			
Choke	Automatic			
Fuel	Petrol (for specifications see the user manual)			
Fuel tank (L)	Separate 23		Not provided	
Lubrication	Forced (oil sump)			
Ignition	T.C.I. / Computer			
Ignition timing	Electronic			
Starting	Electric			
Alternator	Standard 12V/200W with regulator		Standard 12V/420W with regulator	
Cooling	Water cooled with pump-forced circulation			
Exhaust	Underwater through propeller			
Steering system	Remote with remote control box			
Type of remote control box provided (for the version with remote control box)	Single remote control box with safety switch			
Trim adjustment	Power Trim/Tilt			
Gears	Mechanical F-N-R			
Transmission Ratio	13/24	12/28	13/28	
Available shaft versions	L.	L-XL		
Standard propeller type	3-bladed with built-in spring drive			
Weight basic version (kg)	111	119	162	175

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New

Killer Whale E.F.I.
150XSR



New

Sei Whale E.F.I.
200XSR



New

COUNTER ROTATING PAIR

Sei Whale
2x200XSR

TECHNICAL CHARACTERISTICS

Model	KILLER WHALE	SEI WHALE	COUNTER ROTATING PAIR SEI WHALE
Power (hp)	150 XSR EFI	200 XSR EFI	2 x 200 XSR EFI
Power (kW)	110,3	147,1	2 x 147,1
Max. R.P.M.	5000/6000		
Motor type	4 Stroke DOHC - 16V	4 Stroke DOHC - 16V at variable timing	4 Stroke DOHC - 16V at variable timing
Swept volume c.c.	2670	2785	2 x 2785
Bore x Stroke (mm)	94x96,2	96 x 96,2	2 x 96 x 96,2
N° Cylinders	4 on line		2 x 4 on line
Induction	Electronic Injection		
Choke	Automatic		
Fuel	Petrol (for specifications see the user manual)		
Fuel tank (L)	Not provided		
Lubrication	Forced (oil sump)		
Ignition	T.C.I./Computer		
Ignition timing	Electronic		
Starting	Electric		
Alternator	Standard 12V / 420W with rectifier	Standard 12V / 500W with rectifier	Standard 2 x 12V / 500W with rectifier
Cooling	Water cooled with pump-forced circulation		
Exhaust	Underwater through propeller		
Steering system	Remote with remote control box	Remote control box with electronic control Drive By Wire	
Type of remote control box provided (for the version with remote control box)	Single lever with safety switch	Remote control box with electronic control Drive By Wire	Twin lever with electronic binnacle Drive by Wire with safety switch
Trim adjustment	Power Trim/Tilt		
Gears	Mechanical F-N-R	Mechanical F-N-R electronic, operating Drive by Wire	
Transmission Ratio	14/28	14/26	
Available shaft versions	L - XL	XL	
Standard propeller type	3-bladed with built-in spring drive		
Weight basic version (kg)	216	227	2 x 227

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Guppy
2.5



Sea Bass
4/5



Sea Bass
6



Oyster
6

TECHNICAL CHARACTERISTICS

Model	GUPPY	SEA BASS			OYSTER
Power (hp)	2,5	4	5	6	6
Power (kW)	1,84	2,9	3,7	4,4	4,4
Max. R.P.M.	4500 / 5500	5000 / 5500			
Motor type	4 Stroke OHV	4 Stroke SOHC			
Swept volume c.c.	87	118			135
Bore x Stroke (mm)	54 x 38	56 x 48			57 x 53
N° Cylinders	1				
Induction	1 carburettor				
Choke	Manual				
Fuel	Petrol (for specifications see the user manual)				
Fuel tank (L)	Integrated 0.9	Separate 12 or Integrated 1.6		Separate 12 or Integrated 1.8	
Lubrication	Forced	Automatic oil injection into fuel		Forced with mechanical lobe-pump	
Ignition	C.D.I. Digital				
Ignition timing	Electronic				
Starting	Manual				
Alternator	Not available	Optional 12V/70W with rectifier			
Cooling	Water cooled with pump-forced circulation				
Exhaust	Underwater	Underwater through propeller			
Steering system	Tiller bar steering with twist grip throttle control and steering friction adjustment				
Trim adjustment	Manual (4 pos)	Manual (4 pos) with trim for navigation in shallow waters			
Gears	Mechanical A-F + 360° shaft rotation		Mechanical F-N-R + 360° shaft rotation		
Transmission ratio	13 / 28		13 / 30		
Available shaft versions	C.		C. - L.		
Standard propeller type	3-bladed		3-bladed with built-in spring drive		
Weight basic version (Kg)	13,5	23		27	

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Oyster *B.F.*

6



Oyster *B.F. Sail*

6



Black Bass

8



Black Bass *B.F.*

8

TECHNICAL CHARACTERISTICS

Model	OYSTER BIG FOOT	OYSTER BIG FOOT SAIL	BLACK BASS	BLACK BASS BIG FOOT
Power (hp)	6	6	8	8
Power (kW)	4,4	4,4	5,9	5,9
Max. R.P.M.	5500 / 6000			
Motor type	4 Stroke SOHC			
Swept volume c.c.	135		165	
Bore x Stroke (mm)	57 x 53		63 x 53	
N° Cylinders	1			
Induction	1 carburettor			
Choke	Manual or Electrical		Manual	Manual or Electrical
Fuel	Petrol (for specifications see the user manual)			
Fuel tank (L)	Separate 12		Separate 12 or built-in 1.8	Separate 12
Lubrication	Forced with mechanical lobe-pump			
Ignition	C.D.I. Digital			
Ignition timing	Electronic			
Starting	Manual or Electric also with integrated ISB battery (not available in versions with built-in tank)			
Alternator	Optional 12V/70W with rectifier on Manual start version Standard 12V/70W with rectifier on Electric start version			
Cooling	Water cooled with pump-forced circulation			
Exhaust	Underwater through propeller			
Steering system	Tiller bar steering with twist grip throttle control and steering friction adjustment or remote with remote control box		Tiller bar steering with twist grip throttle control and steering friction adjustment	Tiller bar steering with twist grip throttle control and steering friction adjustment or remote with remote control box
Type of remote control box provided (for the version with remote control box)	Single lever with safety switch		Not applicable	Single lever with safety switch
Trim adjustment	Manual (4 pos) with trim for navigation in shallow waters			
Gears	Mechanical F-N-R		Mechanical F-N-R + 360° shaft rotation	Mechanical F-N-R
Transmission Ratio	13 / 27		13 / 30	13 / 27
Available shaft versions	C. - L.	XL.	C. - L.	
Standard propeller type	3-bladed with built-in spring drive			
Weight basic version (kg)	30,5	32	27	30,5

Certains modeles peuvent ne pas etre disponibles dans certains pays, ou peuvent avoir des puissances differentes, non standard, en fonction des lois nationales en vigueur (pour de plus amples informations consultez la liste des prix en vigueur).
Les données figurant dans ce tableau doivent être considérées comme approximatives, Selva S.p.a. se réservant le droit de modifier les caractéristiques techniques, les matériaux, la construction, les poids, couleurs et les graphiques, sans avertissement préalable ni obligations.



Black Bass
B.F. Sail

8



Ray

8



Piranha

9.9



Piranha Sail

9.9

TECHNICAL CHARACTERISTICS

Model	BLACK BASS BIG FOOT SAIL	RAY	PIRANHA	PIRANHA SAIL
Power (Hp)	8	8	9,9	9,9
Power (kW)	5,9	5,9	7,3	7,3
Max. R.P.M.	5500 / 6000	5000 / 6000	5500 / 6000	
Motor type	4 Stroke SOHC			
Swept volume c.c.	165	212	181	
Bore x Stroke (mm)	63 x 53	56 x 43	66 x 53	
N° Cylinders	1	2 in-line	1	
Induction	1 carburettor			
Choke	Manual or Electrical	Manual	Manual or Electrical	
Fuel	Petrol (for specifications see the user manual)			
Fuel tank (L)	Separate 12			
Lubrication	Forced with mechanical lobe-pump	Forced (oil sump)	Forced with mechanical lobe-pump	
Ignition	C.D.I. digitale	C.D.I. Micro-computer	C.D.I. digitale	
Ignition timing	Electronic			
Starting	Manual or Electrical also with integrated ISB battery	Manual	Manual or Electrical also with integrated ISB battery	
Alternator	Optional 12V/70W with rectifier on Manual start version Standard 12V/70W with rectifier on Electric start version	Standard 12V/70W (regulator optional)	Optional 12V / 70W with regulator (A. M.) Standard 12V / 70W with regulator (A.E.)	
Cooling	Water cooled with pump-forced circulation			
Exhaust	Underwater through propeller			
Steering system	Tiller bar steering with twist grip throttle control and steering friction adjustment or remote with remote control box	Tiller bar steering with twist grip throttle control and steering friction adjustment	Tiller bar steering with twist grip throttle control and steering friction adjustment	
Type of remote control box provided (for the version with remote control box)	Single lever with safety switch	Accessory, Single lever	Single lever with safety switch	
Trim adjustment	Manual (4 pos) with trim for navigation in shallow waters			
Gears	Mechanical F-N-R			
Transmission Ratio	13 / 27			
Available shaft versions	XL.	C.- L.		XL.
Standard propeller type	3-bladed with built-in spring drive			
Weight basic version (kg)	32	39,9	30,5	32

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Pike
9.9



Wahoo
15



Wahoo
20



Amberjack E.F.I.
25

TECHNICAL CHARACTERISTICS

Model	PIKE	WAHOO	AMBERJACK	
Power (hp)	9,9	15	20	25 EFI
Power (kW)	7,3	11	14,7	18,4
Max. R.P.M.	5000 / 6000			
Motor type	4 temps SOHC			
Swept volume c.c.	212	362	432	
Bore x Stroke (mm)	56 x 43	63 x 58,1	65 x 65,1	
N° Cylinders	2 in-line			
Induction	1 carburettor			Electronic Injection
Choke	Manual	Automatic		
Fuel	Petrol (for specifications see the user manual)			
Fuel tank (L)	Separate 12		Separate 23	
Lubrication	Forced (oil sump)			
Ignition	C.D.I. Micro-computer			
Ignition timing	Electronic			
Starting	Manual or Electric			
Alternator	Standard 12V/70W (regulator optional) on Manual start version Standard 12V/70W with regulator on Electric start version	Standard 12V/120W (regulator optional) on Manual start version Standard 12V/120W with regulator on Electric start version	Standard 12V/190W (regulator optional) on Manual start version Standard 12V/190W with regulator on Electric start version	Standard 12V/190W (regulator optional) on Manual start version Standard 12V/190W with regulator on Electric start version
Cooling	Water cooled with pump-forced circulation			
Exhaust	Underwater through propeller			
Steering system	Tiller bar steering with twist grip throttle control and steering friction adjustment or remote with remote control box according to version			
Type of remote control box provided (for the version with remote control box)	Single lever with safety switch			
Trim adjustment	Manual (4 pos) with trim for navigation in shallow waters	Manual (4 pos) with trim for navigation in shallow waters or Power Tilt depending on the version	Manual (4 pos) with trim for navigation in shallow waters or Power Tilt depending on the version	
Gears	Mechanical F-N-R			
Transmission Ratio	13 / 27			
Available shaft versions	C - L			
Standard propeller type	3-bladed with built-in spring drive			
Weight basic version (kg)	39,9	51,7	56	

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Aruana E.F.I.

40



Dorado E.F.I.

50



Dorado E.F.I.

60



Murena E.F.I.

70

TECHNICAL CHARACTERISTICS

Model	ARUANA	DORADO		MURENA
Power (hp)	40 EFI	50 EFI	60 EFI	70 EFI
Power (kW)	29,4	36,8	44,1	51,5
Max. R.P.M.	5000 - 6000			5300 - 6300
Motor type	4 Stroke SOHC			4 Stroke SOHC - 16V
Swept volume c.c.	747	996		
Bore x Stroke (mm)	65 x 75			
N° Cylinders	3 in-line	4 in-line		
Induction	Electronic injection			
Choke	Automatic			
Fuel	Petrol (for specifications see the user manual)			
Fuel tank (L)	Separate 23			
Lubrication	Forced (oil sump)			
Ignition	T.C.I./Computer			
Ignition timing	Electronic			
Starting	Electric			
Alternator	Standard 12V/190W with regulator	Standard 12V/200W with regulator		
Cooling	Water cooled with pump-forced circulation			
Exhaust	Underwater through propeller			
Steering system	Tiller bar steering with twist grip throttle control and steering friction adjustment or remote with remote control box, depending on the version		Remote with remote control box	
Type of remote control box provided (for the version with remote control box)	Single remote control box with safety switch			
Trim adjustment	Servo-assisted with Hydraulic shock absorber or Power Trim/Tilt depending on the version		Power Trim/Tilt	
Gears	Mechanical F-N-R			
Transmission Ratio	13 / 26	13 / 24		12 / 28
Available shaft versions	L			L-XL
Standard propeller type	3-bladed with built-in spring drive			
Weight basic version (kg)	99	111		119

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Spearfish E.F.I.
80xs/100



Swordfish E.F.I.
115



Killer Whale E.F.I.
150



Sei Whale E.F.I.
200

TECHNICAL CHARACTERISTICS

Model	SPEARFISH	SWORDFISH	KILLER WHALE	SEI WHALE	
Power (hp)	80 XS EFI	100 EFI	115 EFI	150 EFI	200 EFI
Power (kW)	58,8	73,6	84,6	110,3	147,1
Max. R.P.M.	5000 / 6000		5300 / 6300	5000 / 6000	
Motor type	4 Stroke SOHC - 16V		4 Stroke DOHC - 16V		4 Stroke DOHC - 16V at variable timing
Swept volume c.c.	1832		2670	2785	
Bore x Stroke (mm)	81 x 88,9		94x96,2	96 x 96,2	
N° Cylinders	4 in-line				
Induction	Electronic Injection				
Choke	Automatic				
Fuel	Petrol (for specifications see the user manual)				
Fuel tank (L)	Not provided				
Lubrication	Forced (oil sump)				
Ignition	T.C.I./Computer				
Ignition timing	Electronic				
Starting	Electric				
Alternator	Standard 12V/420W with regulator			Standard 12V/500W with regulator	
Cooling	Water cooled with pump-forced circulation				
Exhaust	Underwater through propeller				
Steering system	Remote with remote control box			Remote control box with electronic control Drive By Wire	
Type of remote control box provided (for the version with remote control box)	Single remote control box with safety switch		Single binnacle lever with safety switch	Single lever with electronic binnacle Drive by Wire with safety switch	
Trim adjustment	Power Trim/Tilt				
Gears	Mechanical F-N-R			Mechanical F-N-R electronic, operating Drive by Wire	
Transmission Ratio	13/28		14/28	14/26	
Available shaft versions	L. - XL.			XL.	
Standard propeller type	3-bladed with built-in spring drive				
Weight basic version (kg)	162	175	216	227	

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Beaked Whale E.F.I.
225



Right Whale E.F.I.
250



White Whale E.F.I.
300

TECHNICAL CHARACTERISTICS

Model	BEAKED WHALE	RIGHT WHALE	WHITE WHALE
Power (hp)	225 EFI	250 EFI	300 EFI
Power (kW)	165,5	183,9	220,7
Max. R.P.M.	5000/6000		
Motor type	4 stroke DOHC - 24V with VTC direct acting		
Swept volume c.c.	4169		
Bore x Stroke (mm)	96 x 96		
N° Cylinders	6 a V 60°		
Induction	Electronic Injection		
Choke	Automatic		
Fuel	Petrol (for specifications see the user manual)		
Fuel tank (L)	Not provided		
Lubrication	Forced (oil sump)		
Ignition	T.C.I. / Computer		
Ignition timing	Electronic		
Starting	Electric		
Alternator	Standard 12V / 840W with regulator		
Cooling	Water cooled with pump-forced circulation		
Exhaust	Underwater through propeller		
Steering system	Remote control box with electronic control Drive By Wire		
Type of remote control box provided (for the version with remote control box)	Single lever with electronic binnacle Drive by Wire with safety switch		
Trim adjustment	Power Trim/Tilt		
Gears	Mechanical F-N-R , electronic, operating Drive by Wire		
Transmission Ratio	21/12		
Available shaft versions	XL.	XL. - UL.	
Standard propeller type	3-bladed with built-in spring drive		
Weight basic version (kg)	260		

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COUNTER ROTATING PAIR



COUNTER ROTATING PAIR

Sei Whale E.F.I.
2x200



COUNTER ROTATING PAIR

Beaked Whale E.F.I.
Right Whale E.F.I.
2x225/250



COUNTER ROTATING PAIR

White Whale E.F.I.
2x300

TECHNICAL CHARACTERISTICS

Model	COUNTER ROTATING PAIR SEI WHALE	COUNTER ROTATING PAIR BEAKED WHALE	COUNTER ROTATING PAIR RIGHT WHALE	COUNTER ROTATING PAIR WHITE WHALE
Power (hp)	2 x 200 EFI	2 x 225 EFI	2 x 250 EFI	2 x 300 EFI
Power (kW)	2 x 147,1	2 x 165,5	2 x 183,9	2 x 220,7
Max. R.P.M.	5000 / 6000			
Motor type	4-stroke DOHC - 16V at variable timing	4 stroke DOHC - 24V with VTC direct acting		
Swept volume c.c.	2 x 2785	2 x 4169		
Bore x Stroke (mm)	2 x 96 x 96,2	2 x 96 x 96		
N° Cylinders	2 x 4 in-line	2 x 6 a V 60°		
Induction	Electronic Injection			
Choke	Automatic			
Fuel	Petrol (for specifications see the user manual)			
Fuel tank (L)	Not provided			
Lubrication	Forced (oil sump)			
Ignition	T.C.I. / Computer			
Ignition timing	Electronic			
Starting	Electric			
Alternator	Standard 12V/500W with regulator	Standard 2 x 12V/840W with regulator		
Cooling	Water cooled with pump-forced circulation			
Exhaust	Underwater through propeller			
Steering system	Remote control box with electronic control Drive By Wire			
Type of remote control box provided (for the version with remote control box)	Twin lever with electronic binnacle Drive by Wire with safety switch			
Trim adjustment	Power Trim/Tilt			
Gears	Mechanical F-N-R electronic, operating Drive by Wire			
Transmission Ratio	14/26	21/12		
Available shaft versions	XL.			XL. - UL.
Standard propeller type	3-bladed with built-in spring drive, counter rotating pair			
Weight basic version (kg)	2 x 227	2 x 260		

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