Performance Options

PROPELLER OPTIONS

Alpha		Part #
A	17" Aluminum	48-832828A45
B	19" Aluminum	48-832830A45
C	21" Aluminum	48-832832A45
D	23" Aluminum	48-832834A45

Alpha /SX		Part #
E	19" SS Laser	48-16544A46
F	21" SS Laser	48-16546A46
G	23" SS Laser	48-16548A46
H	25" SS Laser	48-16550A46

Mercury Bravo 3		Part # for Front	Part # for Rear
I	22.5" SS Bravo 3	48-8M8022400	48-8M8022410
J	24" SS Bravo 3	48-8M8022420	48-8M8022430
K	26" SS Bravo 3	48-8M8022440	48-8M8022450
L	28" SS Bravo 3	48-8M8022460	48-8M8022470

Volvo SX		Part #
M	17" Aluminum	3850300-9
N	19" Aluminum	3850301-7
O	21" Aluminum	3850302-5
P	23" Aluminum	3850303-3

SX		Part #
Q	19" Volvo SS	3860708
R	21" Volvo SS	3860709
S	23" Volvo SS	3860710
T	25" Volvo SS	3860711

Volvo Duo Prop		Part # for front and rear set
W	F4 SS Duo Prop	3851494-9
X	F5 SS Duo Prop	3851495-6
Y	F6 SS Duo Prop	3851496-4
Z	F7 SS Duo Prop	3851497-2

Propellers are an exchange up charge at time of order.

[A] **Weights vary depending on installed options**

† **Fuel capacity is 21 gal. with 3.0L, 35 gal. with 4.3L**

CAUTION: Engine should be propped based on load to run at the upper end of the recommended RPM range at WOT to avoid damage caused by lug-ging. Throttle position must be reduced to avoid excessive RPM when using a lower pitch prop to improve low end performance for water sports.

All engine options are available outside the USA.

Only engine options shown in yellow are available in the USA.

	MODEL	185 LS/LX	195 CS/CX	195 FX	195 LR/LS/LX	208 CR	208 LR	215 CR	215 LR	225 CR	225 LR	225 SX	235 CR	235 LR	250 CR	250 CS	250 LR
	length overall	18' 5"	19' 6"	19' 6"	19' 6"	20' 8"	20' 8"	22' 3"	22' 3"	22' 11"	22' 11"	22' 11"	23' 11"	23' 11"	25' 0"	25' 0"	25' 0"
	fuel capacity	21	21/35†	21/35†	21/35†	35	35	47	47	57	57	57	57	57	68	68	68
	dry weight no motor[A]	1510	1860	1798	1730	1955	1960	2810	2690	2525	2350	2385	3160	3090	3249	4399	3205
	max speed w/SS prop	↓	↓	↓	↓	↓	↓	↓	↓	↓	↓	↓	↓	↓	↓	↓	↓
	standard propeller	↓	↓	↓	↓	↓	↓	↓	↓	↓	↓	↓	↓	↓	↓	↓	↓
	catalyst opt #	non-catalyst opt #	engine	prop hp	drive type	motor weight											
VOLVO		253	4.3L	190	SX	874		54 O	54 O	55 O							
VOLVO		246	4.3L MPI	225	SX	914		57 O	56 O	58 O	56 O	55 O	49 O	49 O	50 N	51 N	52 O	47 N	47 N	44 N		44 N
VOLVO	257	260	5.0L MPI	270	SX	1014							54 O	54 O	56 O	56 O	57 O	51 N	52 N	49 N	46 M	49 N
VOLVO	235	233	5.0L MPI	270	duo prop	1019							54 X	54 X	56 Y	56 Y	57 Y	52 X	53 X	51 X	46 W	51 X
VOLVO	245	258	5.7L MPI	300	SX	1004									59 O	59 O	60 O	53 N	54 N	54 N	49 N	54 N
VOLVO	255	259	5.7L MPI	300	duo prop	1027									59 Y	60 Z	61 Z	53 X	55 X	54 Y	50 W	54 Y
VOLVO	264	268	5.7L MPI	320	SX	1004										62 O	62 O	55 N	56 N	54 N	50 M	54 N
VOLVO	265	269	5.7L MPI	320	duo prop	1012										62 Z	62 Z	56 Y	57 Y	54 X	51 W	54 X
MERCURY	102	101	3.0L	135	alpha 1	635	49 C	45 C	45 C	45 C												
MERCURY		153	4.3L	190	alpha 1	848		54 C	54 C	55 C												
MERCURY		146	4.3L MPI	220	alpha 1	865		57 C	56 C	58 C	56 C	55 C	49 C	49 C	50 C	51 C	52 C	47 C	47 C	45 C		45 C
MERCURY	127	160	5.0L MPI	260	alpha 1	952							54 C	54 C	56 C	56 C	57 C	51 B	52 B	49 B	46 B	49 B
MERCURY	131	168	5.0L MPI	260	bravo 3	1019							54 J	54 J	56 J	56 J	58 K	53 J	53 J	51 I	46 I	51 I
MERCURY	136	133	5.7L MPI	300	bravo 1	987									58 C	59 C	60 C	54 B	55 B	54 B	49 A	54 B
MERCURY	155	134	5.7L MPI	300	bravo 3	1046									59 K	60 K	61 K	54 J	55 J	54 I	50 I	54 I
MERCURY		166	6.2L MPI	320	bravo 1	993										61 C	63 C	56 C	57 C	54 B	50 B	54 B
MERCURY	169	167	6.2L MPI	320	bravo 3	1019										62 K	62 K	56 J	57 J	55 J	51 I	55 J

*** Only EPA approved engines shown in yellow are available in the USA.**

Speeds shown are the maximum expected with a light load and the best performing SS propeller at sea level with a 70° F air temperature.

For third party performance comparisons, visit stingrayboats.com/performance

Specifications are subject to change at any time without notice or obligation. To avoid disappointment, please check with your Stingray Dealer for current information.

Performance data comes from factory testing, independent engine manufacturer testing or independent magazine testing. All boat speeds and propellers shown are to be used as guidelines only for general applications as boats and operating conditions will vary. The best propeller for specific boating needs can be determined only by performance testing by your dealer. Results on individual boats may vary depending on many factors, including driver, weather, altitude, load, condition of propeller, lower unit, and boat bottom. Matching of your boat and use conditions to the proper propeller by your dealer will make your boating experience more enjoyable and keep your engine running longer and stronger. Propellers used during testing are shown to be used as a guideline only and are not intended to be an absolute recommendation.