



2011  
FAST FACTS

FOURWINNS®

[www.fourwinns.com](http://www.fourwinns.com)



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## INTRODUCTION FOR SALES PERSONNEL

FOUR WINNS®' Fast Facts is your ready reference to the specific details necessary to assist customers in their boat buying process. In addition to boat specs and engine characteristics, each model's description is followed by the available options. Four Winns boats also have these added advantages, as available by model:

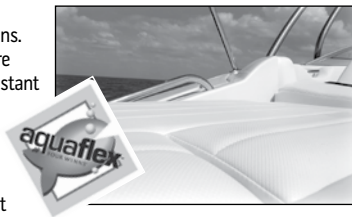
- Aquaflex™ vinyl
- Chrome/stainless components
- Comfort Ride™ seats
- Copper wiring harness
- Faria gauges
- iPod/MP3 player port
- Fiberglass liner
- Interstate marine batteries
- Intuitive switch design
- Ladder, angled, deep-reach
- Mercury Smart Tow and DTS
- Sony stereo
- Sirius satellite entertainment
- Stable-Vee hull
- Stern Drive advantages
- Sure-Load™ trailers
- Volvo-Penta IPS
- Mercruiser Axius

A brief description of these features follows and will serve as a pocket reference/refresher on the Four Winns advantages. For more specific detail, refer to the Four Winns website, current catalogs, or FIRST training modules.



## AQUAFLEX™ VINYL

Aquaflex vinyl is made exclusively for Four Winns. It is designed to be more comfortable, highly resistant to scuffing and abrasion, and has a stronger backing to resist tearing and cracking. Aquaflex is not available on SL models.



## CHROME/STAINLESS COMPONENTS



### DESIGNATOR & LOGO

Every Four Winns boat features a raised model designator and chrome logo.



### STAINLESS STEEL RUB RAIL

Hull and deck are triple fastened with stainless steel screws, sealed with polyurethane, and topped with a rugged stainless steel insert.



### STAINLESS STEEL FITTINGS

The strength, durability and beauty of stainless steel cleats, beverage holders, lifting eyes, rails and other hardware are appealing to customers. They are also low maintenance.





## CHROME/STAINLESS COMPONENTS, CONT.

### PASSENGER ASSIST RAILS

Whether crafted in stainless steel or durable composite material, look for assist handles to be well-placed and sturdy.



## COMFORT RIDE™ SEATS

### STAY-DRY MOLDED COMFORT FOAM

Water gets squeezed out by the suspension springs and passes through the reticulated foam and out the base.

### STAINLESS STEEL SPRINGS

The stout suspension provides comfortable, yet sturdy support system; polyboard surround won't rot or mildew.

### RETICULATED FOAM

There's a complicated network of cells in this foam which allows for excellent wicking properties and long-lasting performance.





## MORE SEAT FEATURES



### ERGONOMICALLY-DESIGNED BOLSTER

The contour of the bolster allows boaters to bring their feet back for greater comfort and better posture.

Many Four Winns models feature adjustable seating that allows for the seat to slide fore and aft, and to rotate. Levers are located beneath the seat



## TIN-PLATED COPPER WIRING HARNESS

### WIRING HARNESS

Four Winns utilizes copper wiring harnesses with a tin coating to inhibit corrosion in saltwater environments. Internal silicone seals protect against damage and the contacts are rated for the high amperages required for today's boats.



## FARIA GAUGES

### FOG RESISTANT GAUGES

The plastic lenses are specially coated to resist fogging and condensation.





## FIBERGLASS LINER

Four Winns boats feature a fiberglass liner and snap-in carpet, making them easy to keep clean.



## IPOD/MP3 PLAYER PORT

There is an iPod/MP3/ 12VDC port in every Four Winns model, making it easy for customers to listen to their preferred music utilizing the stereo system. The 12VDC port also allows boaters to charge players and cell phones.





## INTUITIVE SWITCH DESIGN

Intuitive switch design and selection is just one way to show that Four Winns understands boaters: Each helm features the right switching mechanism for the type of operation to be performed. There are a combination of toggle switches, rotary knobs and stainless steel, push-button switches for operating pre- and post-launch functions.



ROTARY



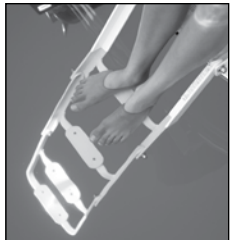
TOGGLE



PUSH-BUTTON

## DEEP-REACH LADDER

The Four Winns swim ladder is designed to facilitate boarding: it's angled for easy accessibility and it features wide step pads that are easy on the feet. Most importantly, it extends much deeper into the water than competitive models. The ladder folds into a storage compartment.



## MERCURY DTS AND SMART TOW

**Digital Throttle and Shift (DTS)** is a throttle and shift by wire system that takes the effort out of shifting and throttling. Docking, picking up riders, and other maneuvers are much easier than with conventional controls. Synchronization on twins is automatic. Smart Tow combines with **DTS** to achieve pre-established towing speeds and acceleration rates. Once programmed and when the rider is ready, drivers simply advance to full throttle, and the rider experiences the same pull and the same steady speed every time.





## SONY® STEREO



Four Winns has partnered with the leading name in audio – Sony® – for its on-water entertainment. Each model features a marine-grade AM/FM/CD player; some models have available stereo upgrades which include amplifiers and additional speakers; see the Four Winns website or catalog for availability.



## STABLE-VEE® HULL

When engineer Tom Wenstadt designed the Four Winns' Stable-Vee hull, Four Winns received an official patent and the coveted Popular Mechanics' award. Since then, plenty of others have attempted to emulate the design, but there's only one true Stable-Vee design.

Nowhere is the Stable-Vee advantage more evident than during a hard-cranking turn. The running surface clings to water like it's on rails. Stays flat – much like driving a sports car. Other features of Stable-Vee that should be explained to a customer:



- There is a stepped running surface that reduces drag/friction while underway
- After pods help the boat plane more quickly, much like a set of trim tabs
- The angle of the rise in the boat's hull creates a smooth ride
- The unique shape of the chine gives the boat a large, stable footprint
- The SL models feature a Stable-Vee modification, the split chine (SC). The chine surface starts as one surface aft, then splits into two diverging surfaces forward. This provides a new level of forward load carrying, roll stability, and ride comfort.





## SURE-LOAD™ TRAILERS

Four Winns is one of the only recreational boat manufacturers in the world to make its own trailers. Everything about a Sure-Load™ Trailer is designed for ease of use and hassle-free ownership.

### LOW PROFILE

Boats that sit too high on a trailer are tough to tow; the Four Winns low profile allows for vehicle responsiveness and easier handling. A Sure-Load™ trailer has a lower center of gravity. It's easier, safer and more fuel-efficient.

### FULLY WELDED FABRICATION

Unlike other trailers that incorporate bolts and clamps, a Four Winns Sure-Load™ trailer is fully-welded. There's nothing to loosen over time, and fewer places for corrosion to start.

### CLOSED BOX STEEL CONSTRUCTION

Trailers are constructed of 11-gauge closed box tube steel. Many competitive trailers are fabricated using open channel, c-stock – potentially compromising strength and structural integrity.

### POLYURETHANE FINISH

Compared with the spray enamel used on some trailers, electrostatically-applied polyurethane is both longer-lasting and more resistant to the long-term effects of sun, wind and temperature changes. *Colors are matched to the gelcoat (some exceptions apply).*





### HEAVY-DUTY JACK STAND

The Sure-Load™ jack stand has a rotating wheel base; the jack stand swivels and locks in place when towing.

### TURBOLUBE SYSTEM

TurboLube is an oil bath bearing system that features a plastic hub, so you can visually see the oil level in each wheel. *(NA on some models.)*

### SIDE GUIDES

The vertical rails help keep the boat straight during cross-current or cross-wind conditions, eliminating stressful situations at the launch. *(NA on some models.)*

### LONGITUDINAL BUNKS

While roller-style trailers may look easier to load, bunk trailers do the job more effortlessly – with perfect alignment each time. These bunks cradle the boat along each chine, so the weight is distributed across a greater area.

### FIXED TIE-DOWNS

Four Winns has devised a way to attach the mechanism to the trailer frame so users have ready access to this important safety feature. *(NA on some models.)*

### HIGH QUALITY TIRES

Four Winns utilizes high quality tires on every trailer it manufactures.

### NON-MARKING BOW ROLLERS

The forward portion of the keel rests against these high density rollers which are made of a special material that won't leave scuff marks.

### DISC BRAKES

Disc brakes are less prone to heat build-up, which means they provide more potent stopping power even under demanding towing conditions. *(NA on some models.)*

### FOLD-AWAY TONGUE

Planning to store your boat in the garage or outbuilding? The handy swing-away trailer tongue feature will minimize space requirements or reduce wasted space.



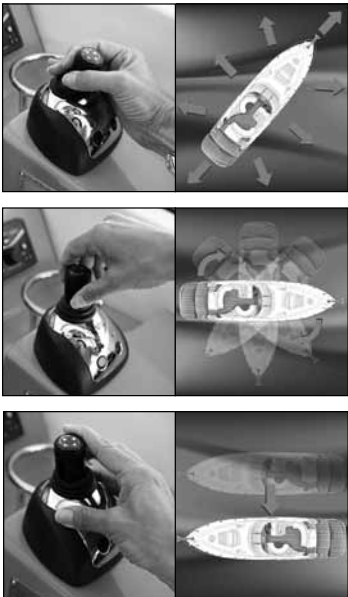
## VOLVO PENTA IPS

### FOR GASOLINE OR DIESEL INBOARDS

IPS is the revolutionary Integrated Propulsion System with individually steerable azimuthing pod drives. Each pod is steered independently of the other. Sophisticated software transforms the driver's joystick commands into steering angles, gear shifts and throttle positions. The boat moves precisely as the driver intends it to. For more information visit [www.volvopenta.com](http://www.volvopenta.com).

### BENEFITS OF IPS

- Better fuel economy/greater range
- Increased maneuverability and joystick control
- Reduced sound levels
- Enhanced acceleration
- Higher top speed
- Less vibration
- Virtually no fumes





## MERCUISER AXIUS PREMIER

### FOR GASOLINE STERNDRIVES

Piloting a stern drive cruiser is easier with AXIUS Control system with a docking mode that governs the intensity of the boat's movements. This joystick control prevents overcompensation. The boat is maneuvered easily in any direction. For more information visit [www.mercuriser-axius.com](http://www.mercuriser-axius.com).

### BENEFITS OF MERCUISER AXIUS PREMIER DRIVE SYSTEM

- Increased maneuverability/control
- Works with Digital Throttle & Shift (DTS) for precise handling
- Virtually maintenance-free
- Joystick control





FOUR WINNS

# H SERIES

## BOWRIDERS







# H180LE

SPECIFICATIONS*	US	METRIC
Beam:	7'6"	2.29 m
Bridge Clearance:	3'8"	1.12 m
Cockpit Height (helm):	30"	76 cm
Cockpit Height (stern):	27"	69 cm
Deadrise:	21°	21°
Draft (drive down):	34"	86 cm
Draft (drive up):	17"	41 cm
Freeboard (min.):	22"	56 cm
Fuel Capacity:	24 gal	91 L
Height on Trailer w/Wakeboard tower Dn:	6'2"	1.88 m
Height on Trailer w/Wakeboard tower Up:	9'9"	2.98 m
Keel to W/S Shelf:	3'7"	1.09 m
LOA:	17'4"	5.28 m
LOA w/Extended Swim Platform:	19'2"	5.84 m
Maximum Capacity:	1150 lbs	522 kg
Persons Capacity:	7	7
Storage Length:	20'4"	6.20 m
Total Height:	4'7"	1.40 m
Trailer Weight:	894 lbs	406 kg
Transom Angle:	15°	15°

\*Dimensional diagram is located on page 210.

## POWER RATINGS & WEIGHTS

Engine Type	Propshaft Power		Boat & Engine Weights	
	HP	KW	Lbs	KG
MC 3.0 L/A	135	101 KW	2220	1010

## RECOMMENDED ENGINE(S)/EQUIPMENT AVG. WEIGHTS

Model	Eng. Type	Boat	Eng.	Fuel	Access.	Trail Wt.
<b>LBS</b>						
H180LE	MC3.0 L/A	1600	670	140	150	894
<b>KG</b>						
H180LE	MC3.0 L/A	726	304	64	68	406

## PERFORMANCE

Power HP/KW	Propeller (Dia x Pitch)		Type	Top Speed		Cruise Range	
	IN	CM		MPH	KPH	MI	KM
MC 3.0 L/A/135/101 kw	13.6" x 20"	35 x 51	A	39-42	63-68	95	150



## FUEL FLOW DATA - H180LE W/ MC 3.0 L/A/135/101 KW

Engine Speed - RPM	Boat Speed		Fuel Flow	
	MPH	KPH	GPH	LPH
2000rpm	9	15	3	11
2500rpm	19	31	4	15
3000rpm	26	42	5	19
3500rpm	33	53	7	27
4000rpm	38	61	10	38
WOT	41	66	12	46

Performance and Fuel Flows may vary widely due to Boat Weight, Load, Atmospheric Conditions, Engine Conditions, Weight Distribution, Sea Conditions, Propeller, Boat Bottom Condition, Trim Angle and Operator Technique.



## H180 LE OPTIONS

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### CANVAS

- Bimini top
- Cockpit cover & forward cover

### TRAILER

- Galvanized trailer w/GatorHyde, single
- Spare tire & wheel
- Spare tire & wheel, aluminum or galvanized
- Sure-Load™ custom-matched trailer (Delete)





# H180

SPECIFICATIONS*	US	METRIC
Beam:	7'6"	2.29 m
Bridge Clearance:	3'8"	1.12 m
Cockpit Height (helm):	30"	76 cm
Cockpit Height (stern):	27"	69 cm
Deadrise:	21°	21°
Draft (drive down):	34"	86 cm
Draft (drive up):	17"	41 cm
Freeboard (min.):	22"	56 cm
Fuel Capacity:	24 gal	91 L
Height on Trailer w/Wakeboard tower Dn:	6'2"	1.88 m
Height on Trailer w/Wakeboard tower Up:	9'9"	2.98 m
Keel to W/S Shelf:	3'7"	1.09 m
LOA:	17'4"	5.28 m
LOA w/Extended Swim Platform:	19'2"	5.84 m
Maximum Capacity:	1150 lbs	522 kg
Persons Capacity:	7	7
Storage Length:	20'4"	6.20 m
Total Height:	4'7"	1.40 m
Trailer Weight:	894 lbs	406 kg
Transom Angle:	15°	15°

\*Dimensional diagram is located on page 210.

## POWER RATINGS & WEIGHTS

Engine Type	Propshaft Power		Boat & Engine Weights	
	HP	KW	Lbs	KG
MC 3.0 L/A	135	101 KW	2235	1010
MC 4.3 L/A	190	142 KW	2360	1070
VP 4.3 GL/SX	190	142 KW	2400	1090

## RECOMMENDED ENGINE(S)/EQUIPMENT AVG. WEIGHTS

Model	Eng. Type	Boat	Eng.	Fuel	Access.	Trail Wt.
<b>LBS</b>						
H180	MC4.3 L/A	1600	670	140	150	894
<b>KG</b>						
H180	MC4.3 L/A	726	304	64	68	406

## PERFORMANCE

Power HP/KW	Propeller (Dia x Pitch)		Type	Top Speed		Cruise Range	
	IN	CM		MPH	KPH	MI	KM
MC 3.0 L/A/135/101 kw	14 1/4" x 21"	36 x 53	A	39-42	63-68	95	150
MC 4.3 L/A/190/142 kw	13 1/2" x 23"	34 x 58	A	50-53	80-85	95	150
VP 4.3 GL/SX/190/142 kw	14 1/4" x 23"	36 x 58	A	49-52	79-84	95	150



### FUEL FLOW DATA - H180 W/ MC 3.0 L/A/135/101 KW

Engine Speed - RPM	Boat Speed		Fuel Flow	
	MPH	KPH	GPH	LPH
2000rpm	9	15	3	11
2500rpm	19	31	4	15
3000rpm	26	42	5	19
3500rpm	33	53	7	27
4000rpm	38	61	10	38
WOT	41	66	12	46

### FUEL FLOW DATA - H180 W/ MC 4.3 L/A/190/142 KW

Engine Speed - RPM	Boat Speed		Fuel Flow	
	MPH	KPH	GPH	LPH
2000rpm	9	15	4	15
2500rpm	12	19	6	23
3000rpm	29	46	7	24
3500rpm	36	58	9	34
4000rpm	42	68	10	38
4500rpm	48	77	13	49
WOT	51	82	17	64

### FUEL FLOW DATA - H180 W/ VP 4.3 GL/SX/190/142 KW

Engine Speed - RPM	Boat Speed		Fuel Flow	
	MPH	KPH	GPH	LPH
2000rpm	9	15	4	15
2500rpm	12	19	6	23
3000rpm	29	46	7	24
3500rpm	36	58	9	34
4000rpm	41	66	10	38
4500rpm	47	76	13	49
WOT	50	80	17	64

Performance and Fuel Flows may vary widely due to Boat Weight, Load, Atmospheric Conditions, Engine Conditions, Weight Distribution, Sea Conditions, Propeller, Boat Bottom Condition, Trim Angle and Operator Technique.



## H180 OPTIONS

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### HULL/DECK

- Cleats, pull-up, stainless steel
- Swim platform, aft (Extended swim platform)

### TOW SPORTS

- Wakeboard tower, hinging w/ski tow and grey mesh bimini top

### BOW/COCKPIT/HELM

- Cushions, bow fill-in
- Bucket seat, flip-up bolster, starboard or pair
- Lounger, port (NA w/SunSport)
- SunSport seating

### CANVAS

- Bimini top (Incl. w/wakeboard tower packages)
- Cockpit cover & forward cover
- Trailing cover

### TRAILER

- Galvanized trailer w/GatorHyde, single
- Rugged Duty Towing Package (includes electric brakes and higher load range tires)
- Spare tire & wheel
- Spare tire & wheel, aluminum or galvanized
- Sure-Load™ custom-matched trailer (Delete)







# H180 OB

SPECIFICATIONS*	US	METRIC
Beam:	7'6"	2.29 m
Bridge Clearance:	3'8"	1.12 m
Cockpit Height (helm):	30"	76 cm
Cockpit Height (stern):	27"	69 cm
Deadrise:	21°	21°
Draft (drive down):	33"	84 cm
Draft (drive up):	16"	41 cm
Freeboard (min.):	16"	41 cm
Fuel Capacity:	24 gal	91 L
Height on Trailer w/Wakeboard tower Dn:	6'2"	1.88 m
Height on Trailer w/Wakeboard tower Up:	9'3"	2.82 m
Keel to W/S Shelf:	3'7"	1.09 m
LOA:	17'4"	5.28 m
Maximum Capacity:	1800 lbs	816 kg
Persons Capacity:	7	7
Storage Length:	19'4"	5.89 m
Total Height:	4'7"	1.40 m
Transom Angle:	15°	15°

\*Dimensional diagram is located on page 210.

## POWER RATINGS & WEIGHTS

Engine Type	Propshaft Power		Boat & Engine Weights	
	HP	KW	Lbs	KG
EVINRUDE 90 DPX	90	67 KW	2140	970
EVINRUDE 115 DPX	115	86 KW	2190	990
EVINRUDE 130DPX	130	97 KW	2210	1000
EVINRUDE 150DPX	150	112 KW	2240	1020
MERCURY 90 EFI 4S	90	67 KW	2220	1010
MERCURY 115 EFI 4S	115	86 KW	2220	1010
YAMAHA F90TXR	90	67 KW	2180	990
YAMAHA F115TXR	115	86 KW	2230	1010
YAMAHA F150TXR	150	112 KW	2290	1040

## RECOMMENDED ENGINE(S)/EQUIPMENT AVG. WEIGHTS

Model	Eng. Type	Boat	Eng.	Fuel	Access.	Trail Wt.
<b>LBS</b>						
H180OB	E115 DPX	1800	400	140	150	894
<b>KG</b>						
H180OB	E115 DPX	820	181	64	68	406



## PERFORMANCE

Power HP/KW	Propeller (Dia x Pitch)		Type	Top Speed		Cruise Range	
	IN	CM		MPH	KPH	MI	KM
Evinrude 90 DPX/90/67 kw	15" x 15"	38 x 38	A	35-38	56-61	110	180
Evinrude 115 DPX/115/86 kw	14 7/8" x 17"	38 x 43	A	38-41	61-66	110	180
Evinrude 130DPX/130/97 kw	14 7/8" x 17"	38 x 43	A	39-42	63-68	110	180
Evinrude 150DPX/150/112 kw	14 7/8" x 17"	38 x 43	A	43-46	69-74	110	180
Mercury 90 EFI 4S/90/67 kw	13 3/4" x 17"	35 x 43	A	36-39	58-63	120	190
Mercury 115 EFI 4S/115/86 kw	13 3/4" x 17"	35 x 43	A	38-41	61-66	120	190
Yamaha F90TXR/90/67 kw	13 1/4" x 17"	34 x 43	A	36-39	58-63	120	190
Yamaha F115TXR/115/86 kw	13 1/4" x 17"	34 x 43	A	38-41	61-66	120	190
Yamaha F150TXR/150/150	14" x 19"	36 x 48	A	43-46	69-74	120	190



### FUEL FLOW DATA - H1800B W/ EVINRUDE 90 DPX/90/67 KW

Engine Speed - RPM	Boat Speed		Fuel Flow	
	MPH	KPH	GPH	LPH
2000rpm	7	11	1	4
2500rpm	8	13	2	8
3000rpm	10	16	3	11
3500rpm	19	31	4	15
4000rpm	24	39	5	19
4500rpm	28	45	7	26
5000rpm	33	53	8	30
WOT	37	67	9	34

### FUEL FLOW DATA - H1800B W/ EVINRUDE 115 DPX/115/86 KW

Engine Speed - RPM	Boat Speed		Fuel Flow	
	MPH	KPH	GPH	LPH
2000rpm	7	11	1	4
2500rpm	8	13	3	11
3000rpm	10	16	4	15
3500rpm	20	32	5	19
4000rpm	25	40	6	23
4500rpm	29	47	8	30
5000rpm	34	55	9	34
5500rpm	38	61	9	34
WOT	39	63	10	38

### FUEL FLOW DATA - H1800B W/ EVINRUDE 130DPX/130/97 KW

Engine Speed - RPM	Boat Speed		Fuel Flow	
	MPH	KPH	GPH	LPH
2000rpm	7	11	1	4
2500rpm	8	13	3	11
3000rpm	11	18	4	15
3500rpm	21	34	5	19
4000rpm	26	42	6	23
4500rpm	30	48	8	30
5000rpm	34	55	9	34
5500rpm	38	61	10	38
WOT	40	64	10	38



### FUEL FLOW DATA - H1800B W/ EVINRUDE 150DPX/150/112 KW

Engine Speed - RPM	Boat Speed		Fuel Flow	
	MPH	KPH	GPH	LPH
2000rpm	8	13	2	8
2500rpm	9	14	4	15
3000rpm	12	19	5	19
3500rpm	21	34	7	26
4000rpm	27	43	7	26
4500rpm	33	53	8	30
5000rpm	38	61	10	38
5500rpm	43	69	12	45
WOT	45	72	12	45

### FUEL FLOW DATA - H1800B W/ MERCURY 90 EFI 4S/90/67 KW

Engine Speed - RPM	Boat Speed		Fuel Flow	
	MPH	KPH	GPH	LPH
2000rpm	6	10	1	4
2500rpm	7	11	2	8
3000rpm	8	13	3	11
3500rpm	13	21	4	15
4000rpm	22	35	4	15
4500rpm	27	43	6	23
5000rpm	31	50	6	23
5500rpm	35	56	7	26
WOT	38	61	9	34

### FUEL FLOW DATA - H1800B W/ MERCURY 115 EFI 4S/115/86 KW

Engine Speed - RPM	Boat Speed		Fuel Flow	
	MPH	KPH	GPH	LPH
2000rpm	6	10	1	4
2500rpm	7	11	2	8
3000rpm	8	12	3	11
3500rpm	13	21	4	15
4000rpm	22	35	5	19
4500rpm	27	43	6	23
5000rpm	32	52	7	26
5500rpm	36	58	8	30
WOT	39	63	10	38



### FUEL FLOW DATA - H180OB W/ YAMAHA F90TXR/90/67 KW

Engine Speed - RPM	Boat Speed		Fuel Flow	
	MPH	KPH	GPH	LPH
2000rpm	6	10	1	4
2500rpm	7	11	2	8
3000rpm	9	14	4	15
3500rpm	14	23	5	19
4000rpm	22	35	5	19
4500rpm	26	42	6	23
5000rpm	30	48	7	26
5500rpm	35	56	8	30
WOT	38	61	9	34

### FUEL FLOW DATA - H180OB W/ YAMAHA F115TXR/115/86 KW

Engine Speed - RPM	Boat Speed		Fuel Flow	
	MPH	KPH	GPH	LPH
2000rpm	6	10	1	4
2500rpm	7	11	2	8
3000rpm	9	14	3	11
3500rpm	17	27	4	15
4000rpm	24	39	5	19
4500rpm	28	45	6	23
5000rpm	33	53	7	26
5500rpm	37	60	9	34
WOT	39	63	10	38

### FUEL FLOW DATA - H180OB W/ YAMAHA F150TXR/150/112 KW

Engine Speed - RPM	Boat Speed		Fuel Flow	
	MPH	KPH	GPH	LPH
2000rpm	7	11	1	1
2500rpm	8	13	3	11
3000rpm	11	18	5	19
3500rpm	20	32	7	26
4000rpm	27	43	7	26
4500rpm	33	53	8	30
5000rpm	37	60	10	38
5500rpm	42	68	11	42
WOT	45	72	12	45

Performance and Fuel Flows may vary widely due to Boat Weight, Load, Atmospheric Conditions, Engine Conditions, Weight Distribution, Sea Conditions, Propeller, Boat Bottom Condition, Trim Angle and Operator Technique.



## H180 OB OPTIONS

### HULL AND DECK

- Cleats, pull-up, stainless steel (6)
- SS Package
  - Hand stitched, color-coordinated helm & port console
  - Low profile tinted windshield, w/stainless steel header
  - SS gel scheme & graphics
  - Aluminum wheels
  - Choice of red or black w/black canvas & trailer, or navy w/navy canvas & trailer
  - Chrome SS designator
  - Stainless steel pull-up cleats

### TOW SPORTS

- Ski Pylon, removable
- Wakeboard tower, hinging w/ski tow & grey mesh bimini top

### GEL SCHEME & GRAPHICS

- 3D chrome graphic

### BOW/COCKPIT/HELM

- Cushions, bow fill-in
- Fish & Ski Package
  - Livewell
  - Trolling motor
  - Fishing seats w/ski pylon
  - Fish finder
  - Bow fill-in cushion
  - Stainless steel rod holders
- LS Package
  - Ski pylon
  - Bow fill-in cushion
  - Bucket seats
  - Flip up bolster, pair
  - Cockpit and forward cover
  - (NA w/Fish & Ski or SS Packages)
- Bucket seat, flip-up bolster, starboard or pair
- SunSport seating

### CANVAS

- Bimini top (Incl. w/wakeboard tower packages)
- Cockpit cover & forward cover

### TRAILER

- Galvanized trailer w/GatorHyde, single
- Rugged Duty Towing Pkg (includes electric breaks & higher load range tires)
- Spare tire & wheel
- Spare tire & wheel, aluminum or galvanized



# H180<sup>FS</sup>

SPECIFICATIONS*	US	METRIC
Beam:	7'6"	2.29 m
Bridge Clearance:	3'8"	1.12 m
Cockpit Height (helm):	30"	76 cm
Cockpit Height (stern):	27"	69 cm
Deadrise:	21°	21°
Draft (drive down):	34"	86 cm
Draft (drive up):	17"	41 cm
Freeboard (min.):	16"	41 cm
Fuel Capacity:	24 gal	91 L
Height on Trailer w/Wakeboard tower Dn:	6'2"	1.88 m
Height on Trailer w/Wakeboard tower Up:	9'3"	2.82 m
Keel to W/S Shelf:	3'7"	1.09 m
LOA:	17'4"	5.28 m
LOA w/Extended Swim Platform:	19'4"	5.89 m
Maximum Capacity:	1800 lbs	816 kg
Persons Capacity:	8	8
Storage Length:	20'4"	6.20 m
Total Height:	4'7"	1.40 m
Trailer Weight:	894 lbs	406 kg
Transom Angle:	15°	15°

\*Dimensional diagram is located on page 210.

## POWER RATINGS & WEIGHTS

Engine Type	Propshaft Power		Boat & Engine Weights	
	HP	KW	Lbs	KG
EVINRUDE 90 DPX	90	67 KW	2290	1040
EVINRUDE 115 DPX	115	86 KW	2340	1060
EVINRUDE 130DPX	130	97 KW	2360	1070
EVINRUDE 150DPX	150	112 KW	2390	1080
MERCURY 90 EFI 4S	90	67 KW	2370	1070
MERCURY 115 EFI 4S	115	86 KW	2370	1070
YAMAHA F90TXR	90	67 KW	2330	1060
YAMAHA F115TXR	115	86 KW	2380	1080
YAMAHA F150TXR	150	112 KW	2440	1110

## RECOMMENDED ENGINE(S)/EQUIPMENT AVG. WEIGHTS

Model	Eng. Type	Boat	Eng.	Fuel	Access.	Trail Wt.
<b>LBS</b>						
H180OBFS	E115 DPX	1950	400	140	150	894
<b>KG</b>						
H180OBFS	E115 DPX	884	181	64	68	406



## PERFORMANCE

Power HP/KW	Propeller (Dia x Pitch)		Type	Top Speed		Cruise Range	
	IN	CM		MPH	KPH	MI	KM
Evinrude 90 DPX/90/67 kw	15" x 15"	38 x 38	A	34-37	55-60	110	180
Evinrude 115 DPX/115/86 kw	14 7/8" x 17"	38 x 43	A	37-40	60-64	110	180
Evinrude 130DPX/130/97 kw	14 7/8" x 17"	38 x 43	A	38-41	61-66	110	180
Evinrude 150DPX/150/112 kw	14 7/8" x 17"	38 x 43	A	42-45	68-72	110	180
Mercury 90 EFI 4S/90/67 kw	13 3/4" x 17"	35 x 43	A	35-38	56-61	120	190
Mercury 115 EFI 4S/115/86 kw	13 3/4" x 17"	35 x 43	A	37-40	60-64	120	190
Yamaha F90TXR/90/67 kw	13 1/4" x 17"	34 x 43	A	35-38	56-61	120	190
Yamaha F115TXR/115/86 kw	13 1/4" x 17"	34 x 43	A	37-40	60-64	120	190
Yamaha F150TXR/150/150	14" x 19"	36 x 48	A	42-45	68-72	120	190

## FUEL FLOW DATA - H180FSOB W/ EVINRUDE 90 DPX/90/67 KW

Engine Speed - RPM	Boat Speed		Fuel Flow	
	MPH	KPH	GPH	LPH
2000rpm	7	11	1	4
2500rpm	8	13	2	8
3000rpm	10	16	3	11
3500rpm	19	31	4	15
4000rpm	24	39	5	19
4500rpm	28	45	7	26
5000rpm	32	52	8	30
WOT	36	58	8	30

## FUEL FLOW DATA - H180FSOB W/ EVINRUDE 115 DPX/115/86 KW

Engine Speed - RPM	Boat Speed		Fuel Flow	
	MPH	KPH	GPH	LPH
2000rpm	7	11	1	4
2500rpm	8	13	3	11
3000rpm	10	16	4	15
3500rpm	20	32	5	19
4000rpm	25	40	6	23
4500rpm	29	47	8	30
5000rpm	34	55	9	34
5500rpm	37	60	9	34
WOT	38	61	10	38

## FUEL FLOW DATA - H180FSOB W/ EVINRUDE 130 DPX/130/97 KW

Engine Speed - RPM	Boat Speed		Fuel Flow	
	MPH	KPH	GPH	LPH
2000rpm	7	11	1	4
2500rpm	8	13	3	11
3000rpm	11	18	4	15
3500rpm	21	34	5	19
4000rpm	26	42	6	23
4500rpm	30	48	8	30
5000rpm	34	55	9	34
5500rpm	37	60	10	38
WOT	39	63	10	38





### FUEL FLOW DATA - H180FSOB W/ EVINRUDE 150DPX/150/112 KW

Engine Speed - RPM	Boat Speed		Fuel Flow	
	MPH	KPH	GPH	LPH
2000rpm	8	13	2	8
2500rpm	9	14	4	15
3000rpm	12	19	5	19
3500rpm	21	34	7	26
4000rpm	27	43	7	26
4500rpm	33	53	8	30
5000rpm	38	61	10	38
5500rpm	42	68	12	45
WOT	44	71	12	45

### FUEL FLOW DATA - H180FSOB W/ MERCURY 90 EFI 4S/90/67 KW

Engine Speed - RPM	Boat Speed		Fuel Flow	
	MPH	KPH	GPH	LPH
2000rpm	6	10	1	4
2500rpm	7	11	2	8
3000rpm	8	13	3	11
3500rpm	13	21	4	15
4000rpm	22	35	4	15
4500rpm	27	43	6	23
5000rpm	31	50	6	23
5500rpm	35	56	7	26
WOT	37	60	9	34

### FUEL FLOW DATA - H180FSOB W/ MERCURY 115 EFI 4S/115/86 KW

Engine Speed - RPM	Boat Speed		Fuel Flow	
	MPH	KPH	GPH	LPH
2000rpm	6	10	1	4
2500rpm	7	11	2	8
3000rpm	8	13	3	11
3500rpm	13	21	4	15
4000rpm	22	35	5	19
4500rpm	27	43	6	23
5000rpm	32	52	7	26
5500rpm	36	58	8	30
WOT	38	61	10	38



### FUEL FLOW DATA - H180FSOB W/ YAMAHA F90TXR/90/67 KW

Engine Speed - RPM	Boat Speed		Fuel Flow	
	MPH	KPH	GPH	LPH
2000rpm	6	10	1	4
2500rpm	7	11	2	8
3000rpm	9	14	4	15
3500rpm	14	23	5	19
4000rpm	22	35	5	19
4500rpm	26	42	6	23
5000rpm	30	48	7	26
5500rpm	34	55	8	30
WOT	37	60	9	34

### FUEL FLOW DATA - H180FSOB W/ YAMAHA F115TXR/115/86 KW

Engine Speed - RPM	Boat Speed		Fuel Flow	
	MPH	KPH	GPH	LPH
2000rpm	6	10	1	4
2500rpm	7	11	2	8
3000rpm	9	14	3	11
3500rpm	17	27	4	15
4000rpm	24	39	5	19
4500rpm	28	45	6	23
5000rpm	33	53	7	26
5500rpm	36	58	9	34
WOT	38	61	10	38

### FUEL FLOW DATA - H180FSOB W/ YAMAHA F150TXR/150/150

Engine Speed - RPM	Boat Speed		Fuel Flow	
	MPH	KPH	GPH	LPH
2000rpm	7	11	1	4
2500rpm	8	13	3	11
3000rpm	11	18	5	19
3500rpm	20	32	7	26
4000rpm	27	43	7	26
4500rpm	33	53	8	30
5000rpm	37	60	10	38
5500rpm	41	66	11	42
WOT	44	72	12	45

Performance and Fuel Flows may vary widely due to Boat Weight, Load, Atmospheric Conditions, Engine Conditions, Weight Distribution, Sea Conditions, Propeller, Boat Bottom Condition, Trim Angle and Operator Technique.



## H180 FS OB OPTIONS

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### HULL/DECK

- Cleats, pull-up, stainless steel

### TOW SPORTS

- Wakeboard tower, hinging w/ski tow & color matched bimini top

### BOW/COCKPIT/HELM

- Cushions, bow fill-in
- Bucket seat, flip-up bolster, starboard or pair
- Lounger, port (NA w/ SunSport)
- SunSport seating

### CANVAS

- Bimini top (Incl. w/wakeboard tower packages)
- Cockpit cover & forward cover

### TRAILER

- Galvanized trailer w/GatorHyde, single
- Rugged Duty Towing Package (includes electric brakes & higher load range tires)
- Spare tire & wheel
- Spare tire & wheel, aluminum or galvanized
- Sure-Load™ custom-matched trailer (Delete)





# H180SS

SPECIFICATIONS*	US	METRIC
Beam:	7'6"	2.24 m
Bridge Clearance:	3'8"	1.12 m
Cockpit Height (helm):	30"	76 cm
Cockpit Height (stern):	27"	69 cm
Deadrise:	21°	21°
Draft (drive down):	34"	86 cm
Draft (drive up):	17"	41 cm
Freeboard (min.):	22"	56 cm
Fuel Capacity:	24 gal	91 L
Height on Trailer w/Wakeboard tower Dn:	6'2"	1.88 m
Height on Trailer w/Wakeboard tower Up:	9'9"	2.98 m
Keel to W/S Shelf:	3'7"	1.09 m
LOA:	17'4"	5.28 m
LOA w/Extended Swim Platform:	19'2"	5.84 m
Maximum Capacity:	1150 lbs	522 kg
Persons Capacity:	7	7
Storage Length:	20'4"	6.20 m
Total Height:	4'7"	1.40 m
Trailer Weight:	894 lbs	406 kg
Transom Angle:	15°	15°

\*Dimensional diagram is located on page 210.

## POWER RATINGS & WEIGHTS

Engine Type	Propshaft Power		Boat & Engine Weights	
	HP	KW	Lbs	KG
MC 4.3 L/A	190	142 KW	2360	1070
VP 4.3 GL/SX	190	142 KW	2400	1090

## RECOMMENDED ENGINE(S)/EQUIPMENT AVG. WEIGHTS

Model	Eng. Type	Boat	Eng.	Fuel	Access.	Trail Wt.
<b>LBS</b>						
H180SS	MC 4.3 L/A	1600	885	140	150	894
<b>KG</b>						
H180SS	MC 4.3 L/A	726	401	64	68	406

## PERFORMANCE

Power HP/KW	Propeller (Dia x Pitch)		Type	Top Speed		Cruise Range	
	IN	CM		MPH	KPH	MI	KM
MC 4.3 L/A/190/142 kw	13 1/2" x 23"	34 x 58	A	50-53	80-85	95	150
VP 4.3 GL/SX/190/142 kw	14 1/4" x 23"	36 x 58	A	49-52	79-84	95	150



## FUEL FLOW DATA - H180SS W/ MC 4.3 L/A/190/142 KW

Engine Speed - RPM	Boat Speed		Fuel Flow	
	MPH	KPH	GPH	LPH
2000rpm	9	15	4	15
2500rpm	12	19	6	23
3000rpm	29	46	7	24
3500rpm	36	58	9	34
4000rpm	42	68	10	38
4500rpm	48	77	13	49
WOT	51	82	17	64

## FUEL FLOW DATA - H180SS W/ VP 4.3 GL/SX/190/142 KW

Engine Speed - RPM	Boat Speed		Fuel Flow	
	MPH	KPH	GPH	LPH
2000rpm	9	15	4	15
2500rpm	12	19	6	23
3000rpm	29	46	7	24
3500rpm	36	58	9	34
4000rpm	41	66	10	38
4500rpm	47	76	13	49
WOT	50	80	17	64

Performance and Fuel Flows may vary widely due to Boat Weight, Load, Atmospheric Conditions, Engine Conditions, Weight Distribution, Sea Conditions, Propeller, Boat Bottom Condition, Trim Angle and Operator Technique.



## H180 SS OPTIONS

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### HULL/DECK

- Swim platform, aft (Extended swim platform)
- Windshield w/walk-thru (Full aluminum frame (STD))
- Windshield, aluminum frame, exchange

### TOW SPORTS

- Wakeboard tower, hinging w/ski tow & grey mesh bimini top

### BOW/COCKPIT/HELM

- Cushion, bow fill-in

### CANVAS

- Bimini top (Incl. w/wakeboard tower packages)
- Cockpit & forward cover, black (Navy w/ navy SS)
- Cockpit cover & forward cover
- Trailering cover (Available with full height windshield only)

### TRAILER

- Galvanized trailer w/GatorHyde, single
- Rugged Duty Towing Package (includes electric brakes & higher load range tires)
- Spare tire & wheel, aluminum or galvanized



# H180<sup>ES</sup>

SPECIFICATIONS*	US	METRIC
Beam:	7'6"	2.29 m
Bridge Clearance:	3'8"	1.12 m
Cockpit Height (helm):	30"	76 cm
Cockpit Height (stern):	27"	69 cm
Deadrise:	21°	21°
Draft (drive down):	33"	84 cm
Draft (drive up):	16"	41 cm
Freeboard (min.):	22"	56 cm
Fuel Capacity:	24 gal	91 L
Height on Trailer w/Wakeboard tower Dn:	6'2"	1.88 m
Height on Trailer w/Wakeboard tower Up:	9'3"	2.82 m
Keel to W/S Shelf:	37"	1.09 m
LOA:	17'4"	5.28 m
LOA w/Extended Swim Platform:	19'4"	5.89 m
Maximum Capacity:	1800 lbs	816 kg
Persons Capacity:	8	8
Storage Length:	20'4"	6.20 m
Total Height:	47"	1.40 m
Trailer Weight:	894 lbs	406 kg
Transom Angle:	15°	15°

\*Dimensional diagram is located on page 210.

## POWER RATINGS & WEIGHTS

Engine Type	Propshaft Power		Boat & Engine Weights	
	HP	KW	Lbs	KG
EVINRUDE 90 DPX	90	67 KW	2140	970
EVINRUDE 115 DPX	115	86 KW	2190	990
EVINRUDE 130DPX	130	97 KW	2210	1000
EVINRUDE 150DPX	150	112 KW	2240	1020
MERCURY 90 EFI 4S	90	67 KW	2220	1010
MERCURY 115 EFI 4S	115	86 KW	2220	1010
YAMAHA F90TXR	90	67 KW	2180	990
YAMAHA F115TXR	115	86 KW	2230	1010
YAMAHA F150TXR	150	150	2290	1040

## RECOMMENDED ENGINE(S)/EQUIPMENT AVG. WEIGHTS

Model	Eng. Type	Boat	Eng.	Fuel	Access.	Trail Wt.
<b>LBS</b>						
H180OBSS	E150 DPX	1800	670	140	150	894
<b>KG</b>						
H180OBSS	E150 DPX	820	304	64	68	406





## PERFORMANCE

Power HP/KW	Propeller (Dia x Pitch)		Type	Top Speed		Cruise Range	
	IN	CM		MPH	KPH	MI	KM
Evinrude 90 DPX/90/67 kw	15" x 15"	18 x 38	A	35-38	56-61	110	180
Evinrude 115 DPX/115/86 kw	14 7/8" x 17"	38 x 43	A	38-41	61-66	110	180
Evinrude 130DPX/130/97 kw	14 7/8" x 17"	38 x 43	A	39-42	63-68	110	180
Evinrude 150DPX/150/112 kw	14 7/8" x 17"	38 x 43	A	43-46	69-74	110	180
Mercury 90 EFI 4S/90/67 kw	13 3/4" x 17"	35 x 43	A	36-39	58-63	120	190
Mercury 115 EFI 4S/115/86 kw	13 3/4" x 17"	35 x 43	A	38-41	61-66	120	190
Yamaha F90TXR/90/67 kw	13 1/4" x 17"	34 x 43	A	36-39	58-63	120	190
Yamaha F115TXR/115/86 kw	13 1/4" x 17"	34 x 43	A	38-41	61-66	120	190
Yamaha F150TXR/150/150 kw	14" x 19"	36 x 48	A	43-46	69-74	120	190

## FUEL FLOW DATA - H180SSOB W/ EVINRUDE 90 DPX/90/67 KW

Engine Speed - RPM	Boat Speed		Fuel Flow	
	MPH	KPH	GPH	LPH
2000rpm	7	11	1	4
2500rpm	8	13	2	8
3000rpm	10	16	3	11
3500rpm	19	31	4	15
4000rpm	24	39	5	19
4500rpm	28	45	7	26
5000rpm	33	53	8	30
WOT	37	60	9	34

## FUEL FLOW DATA - H180SSOB W/ EVINRUDE 115 DPX/115/86 KW

Engine Speed - RPM	Boat Speed		Fuel Flow	
	MPH	KPH	GPH	LPH
2000rpm	7	11	1	4
2500rpm	8	13	3	11
3000rpm	10	16	4	15
3500rpm	20	32	5	19
4000rpm	25	40	6	23
4500rpm	29	47	8	30
5000rpm	34	55	9	34
5500rpm	38	61	9	34
WOT	39	63	10	38

## FUEL FLOW DATA - H180SSOB W/ EVINRUDE 130DPX/130/97 KW

Engine Speed - RPM	Boat Speed		Fuel Flow	
	MPH	KPH	GPH	LPH
2000rpm	7	11	1	4
2500rpm	8	13	3	11
3000rpm	11	18	4	15
3500rpm	21	34	5	19
4000rpm	26	42	6	23
4500rpm	30	48	8	30
5000rpm	34	55	9	34
5500rpm	38	61	10	38
WOT	40	64	10	38



### FUEL FLOW DATA - H180SSOB W/ EVINRUDE 150DPX/150/112 KW

Engine Speed - RPM	Boat Speed		Fuel Flow	
	MPH	KPH	GPH	LPH
2000rpm	8	13	2	8
2500rpm	9	14	4	15
3000rpm	12	19	5	19
3500rpm	21	34	7	26
4000rpm	27	43	7	26
4500rpm	33	53	8	30
5000rpm	38	61	10	38
5500rpm	43	69	12	45
WOT	45	72	12	45

### FUEL FLOW DATA - H180SSOB W/ MERCURY 90 EFI 4S/90/67 KW

Engine Speed - RPM	Boat Speed		Fuel Flow	
	MPH	KPH	GPH	LPH
2000rpm	6	10	1	4
2500rpm	7	11	2	8
3000rpm	8	13	3	11
3500rpm	13	21	4	15
4000rpm	22	35	4	15
4500rpm	27	43	6	23
5000rpm	31	50	6	23
5500rpm	35	56	7	26
WOT	38	61	9	34

### FUEL FLOW DATA - H180SSOB W/ MERCURY 115 EFI 4S/115/86 KW

Engine Speed - RPM	Boat Speed		Fuel Flow	
	MPH	KPH	GPH	LPH
2000rpm	6	10	1	4
2500rpm	7	11	2	8
3000rpm	8	13	3	11
3500rpm	13	21	4	15
4000rpm	22	35	5	19
4500rpm	27	43	6	23
5000rpm	32	52	7	26
5500rpm	36	58	8	30
WOT	39	63	10	38

### FUEL FLOW DATA - H180SSOB W/ YAMAHA F90TXR/90/67 KW

Engine Speed - RPM	Boat Speed		Fuel Flow	
	MPH	KPH	GPH	LPH
2000rpm	6	10	1	4
2500rpm	7	11	2	8
3000rpm	9	14	4	15
3500rpm	14	23	5	19
4000rpm	22	35	5	19
4500rpm	26	42	6	23
5000rpm	30	48	7	26
5500rpm	35	56	8	30
WOT	38	61	9	34



## FUEL FLOW DATA - H180SSOB W/ YAMAHA F115TXR/115/86 KW

Engine Speed - RPM	Boat Speed		Fuel Flow	
	MPH	KPH	GPH	LPH
2000rpm	6	10	1	4
2500rpm	7	11	2	8
3000rpm	9	14	3	11
3500rpm	17	27	4	15
4000rpm	24	39	5	19
4500rpm	28	45	6	23
5000rpm	33	53	7	26
5500rpm	37	60	9	34
WOT	39	63	10	38

## FUEL FLOW DATA - H180SSOB W/ YAMAHA F150TXR/150/150

Engine Speed - RPM	Boat Speed		Fuel Flow	
	MPH	KPH	GPH	LPH
2000rpm	7	11	1	4
2500rpm	8	13	3	11
3000rpm	11	18	5	19
3500rpm	20	32	7	26
4000rpm	27	43	7	26
4500rpm	33	53	8	30
5000rpm	37	60	10	38
5500rpm	42	68	11	42
WOT	45	72	12	45

Performance and Fuel Flows may vary widely due to Boat Weight, Load, Atmospheric Conditions, Engine Conditions, Weight Distribution, Sea Conditions, Propeller, Boat Bottom Condition, Trim Angle and Operator Technique.



## H180 SS OB OPTIONS

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### HULL/DECK

- Windshield, aluminum frame, exchange
- Windshield w/walk-thru (Full aluminum frame(STD))

### TOW SPORTS

- Wakeboard tower, hinging w/ski tow & color matched bimini top

### BOW/COCKPIT/HELM

- Cushions, bow fill-in
- Bucket seat, flip-up bolster, starboard or pair
- Lounger, port (NA w/SunSport)
- SunSport seating

### CANVAS

- Bimini top (Incl. w/wakeboard tower packages)
- Cockpit & forward cover, black (Navy w/navy SS)

### TRAILER

- Galvanized trailer w/GatorHyde, single
- Rugged Duty Towing Package (includes electric brakes & higher load range tires)
- Spare tire & wheel, aluminum or galvanized
- Sure-Load™ custom-matched trailer (Delete)



# H190LE

SPECIFICATIONS*	US	METRIC
Beam:	7'11"	2.41 m
Bridge Clearance:	4'0"	1.22 m
Cockpit Height (helm):	29"	74 cm
Cockpit Height (stern):	23"	58 cm
Deadrise:	19°	19°
Draft (drive down):	31"	79 cm
Draft (drive up):	14"	36 cm
Freeboard (min.):	26"	66 cm
Fuel Capacity:	34 gal	129 L
Height on Trailer w/Wakeboard tower Dn:	7'6"	2.29 m
Height on Trailer w/Wakeboard tower Up:	10'0"	3.05 m
Keel to W/S Shelf:	3'9"	1.14 m
LOA:	18'6"	5.64 m
LOA w/Extended Swim Platform:	20'2"	6.15 m
Maximum Capacity:	1300 lbs	590 kg
Persons Capacity:	8	8
Storage Length:	19'10"	6.05 m
Total Height:	4'11"	1.50 m
Total Height on Trailer:	6'7"	2.01 m
Trailer Weight:	1025(S)/1212 (T) lbs	465(S)/550(T) kg
Transom Angle:	15°	15°

\*Dimensional diagram is located on page 210.

## POWER RATINGS & WEIGHTS

Engine Type	Propshaft Power		Boat & Engine Weights	
	HP	KW	Lbs	KG
MC 4.3 L/A	190	142 KW	2610	1180
VP 4.3 GL/SX	190	142 KW	2640	1200

## RECOMMENDED ENGINE(S)/EQUIPMENT AVG. WEIGHTS

Model	Eng. Type	Boat	Eng.	Fuel	Access.	Trail Wt.
<b>LBS</b>						
H190LE	MC4.3 L/A	1795	885	204	150	1025(S)/1212(T)
<b>KG</b>						
H190LE	MC4.3 L/A	814	401	93	68	465(S)/550(T)



## PERFORMANCE

Power HP/KW	Propeller (Dia x Pitch)		Type	Top Speed		Cruise Range	
	IN	CM		MPH	KPH	MI	KM
MC 4.3 L/A/190/142 kw	14 1/4" x 21"	36 x 53	A	46-49	74-79	150	241
VP 4.3 GL/SX/190/142 kw	14 1/4" x 21"	36 x 53	A	45-48	72-77	150	241

## FUEL FLOW DATA - H190LE W/ MC 4.3 L/A/190/142 KW

Engine Speed - RPM	Boat Speed		Fuel Flow	
	MPH	KPH	GPH	LPH
2000rpm	11	18	4	15
2500rpm	23	37	5	19
3000rpm	29	47	7	26
3500rpm	36	58	10	38
4000rpm	41	66	13	49
4500rpm	45	72	17	64
WOT	47	76	18	68

## FUEL FLOW DATA - H190LE W/ VP 4.3 GL/SX/190/142 KW

Engine Speed - RPM	Boat Speed		Fuel Flow	
	MPH	KPH	GPH	LPH
2000rpm	11	18	4	15
2500rpm	23	37	5	19
3000rpm	29	47	7	26
3500rpm	36	58	10	38
4000rpm	41	66	13	49
4500rpm	45	72	17	64
WOT	47	76	18	68

Performance and Fuel Flows may vary widely due to Boat Weight, Load, Atmospheric Conditions, Engine Conditions, Weight Distribution, Sea Conditions, Propeller, Boat Bottom Condition, Trim Angle and Operator Technique.



## H190 LE OPTIONS

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### TOW SPORTS

- Wakeboard tower, hinging w/ski tow & grey mesh bimini top

### CANVAS

- Bimini top (Incl. w/wakeboard tower packages)
- Cockpit cover & forward cover

### TRAILER

- Galvanized trailer w/GatorHyde, single
- Galvanized trailer w/GatorHyde, tandem
- Spare tire & wheel
- Spare tire & wheel, aluminum or galvanized
- Sure-Load™ custom-matched trailer (Delete)







# H190

SPECIFICATIONS*	US	METRIC
Beam:	7'11"	2.41 m
Bridge Clearance:	4'0"	1.22 m
Cockpit Height (helm):	29"	74 cm
Cockpit Height (stern):	23"	58 cm
Deadrise:	19°	19°
Draft (drive down):	31"	79 cm
Draft (drive up):	14"	36 cm
Freeboard (min.):	26"	66 cm
Fuel Capacity:	34 gal	129 L
Height on Trailer w/Wakeboard tower Dn:	7'6"	2.29 m
Height on Trailer w/Wakeboard tower Up:	10'0"	3.05 m
Keel to W/S Shelf:	3'9"	1.14 m
LOA:	18'6"	5.64 m
LOA w/Extended Swim Platform:	20'2"	6.15 m
Maximum Capacity:	1300 lbs	590 kg
Persons Capacity:	8	8
Storage Length:	19'10"	6.05 m
Total Height:	4'11"	1.50 m
Total Height on Trailer:	6'7"	2.01 m
Trailer Weight:	1025(S)/1212 (T) lbs	465(S)/550(T) kg
Transom Angle:	15°	15°

\*Dimensional diagram is located on page 210.

## POWER RATINGS & WEIGHTS

Engine Type	Propshaft Power		Boat & Engine Weights	
	HP	KW	Lbs	KG
MC 4.3 L/A	190	142 KW	2610	1180
MC 4.3 MPI/A	220	164 KW	2620	1190
VP 4.3 GL/SX	190	142 KW	2640	1200
VP 4.3 GXI/SX	225	168 KW	2650	1200

## RECOMMENDED ENGINE(S)/EQUIPMENT AVG. WEIGHTS

Model	Eng. Type	Boat	Eng.	Fuel	Access.	Trail Wt.
<b>LBS</b>						
H190	MC4.3 L/A	1795	885	204	150	1025(S)/1212(T)
<b>KG</b>						
H190	MC4.3 L/A	814	401	93	68	465(S)/550(T)



## PERFORMANCE

Power HP/KW	Propeller (Dia x Pitch)		Type	Top Speed		Cruise Range	
	IN	CM		MPH	KPH	MI	KM
MC 4.3 L/A/190/142 kw	14 1/4" x 21"	36 x 53	A	46-49	74-79	150	240
MC 4.3 MPI/A/220/164 kw	14 1/4" x 21"	36 x 53	A	48-51	77-82	150	240
VP 4.3 GL/SX/190/142 kw	14 1/4" x 21"	36 x 53	A	45-48	72-77	150	240
VP 4.3 GXI/SX/225/168 kw	14 1/4" x 21"	36 x 53	A	47-50	76-80	150	240

## FUEL FLOW DATA - H190 W/ MC 4.3 L/A/190/142 KW

Engine Speed - RPM	Boat Speed		Fuel Flow	
	MPH	KPH	GPH	LPH
2000rpm	11	18	4	15
2500rpm	23	37	5	19
3000rpm	29	47	7	26
3500rpm	36	58	10	38
4000rpm	41	66	13	49
4500rpm	45	72	17	64
WOT	47	76	18	68

## FUEL FLOW DATA - H190 W/ MC 4.3 MPI/A/220/164 KW

Engine Speed - RPM	Boat Speed		Fuel Flow	
	MPH	KPH	GPH	LPH
2000rpm	11	18	4	15
2500rpm	23	37	5	19
3000rpm	29	47	7	26
3500rpm	37	60	10	38
4000rpm	42	68	13	49
4500rpm	47	76	17	64
WOT	50	80	19	72

## FUEL FLOW DATA - H190 W/ VP 4.3 GL/SX/190/142 KW

Engine Speed - RPM	Boat Speed		Fuel Flow	
	MPH	KPH	GPH	LPH
2000rpm	11	18	4	15
2500rpm	23	37	5	19
3000rpm	29	47	7	26
3500rpm	36	58	10	38
4000rpm	41	66	13	49
4500rpm	45	72	17	64
WOT	47	76	18	68



## FUEL FLOW DATA - H190 W/ VP 4.3 GXI/SX/225/168 KW

Engine Speed - RPM	Boat Speed		Fuel Flow	
	MPH	KPH	GPH	LPH
2000rpm	11	18	4	15
2500rpm	23	37	5	19
3000rpm	29	47	7	26
3500rpm	37	60	10	38
4000rpm	42	68	13	49
4500rpm	47	76	17	64
WOT	50	80	19	72

Performance and Fuel Flows may vary widely due to Boat Weight, Load, Atmospheric Conditions, Engine Conditions, Weight Distribution, Sea Conditions, Propeller, Boat Bottom Condition, Trim Angle and Operator Technique.



## H190 OPTIONS

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### HULL/DECK

- Swim platform, aft (Extended swim platform)

### TOW SPORTS

- Wakeboard tower, hinging w/ski tow & color matched bimini top

### BOW/COCKPIT/HELM

- Cushion, bow fill-in
- Walk-thru curtain
- Bucket seat, flip-up bolster, starboard or pair
- SunSport seating
- Walk-thru curtain

### CANVAS

- Bimini top (Incl. w/wakeboard tower packages)
- Cockpit cover & forward cover
- Trailering cover

### TRAILER

- Galvanized trailer w/GatorHyde, single
- Galvanized trailer w/GatorHyde, tandem
- Rugged Duty Towing Package (includes electric brakes & higher load range tires)
- Spare tire & wheel
- Spare tire & wheel, aluminum or galvanized
- Wheels, aluminum (single axle)
- Wheels, aluminum (tandem axle)
- Sure-Load™ custom-matched trailer, tandem axle w/tandem disc brakes (Delete)



# H190SS

SPECIFICATIONS*	US	METRIC
Beam:	7'11"	2.41 m
Bridge Clearance:	4'0"	1.22 m
Cockpit Height (helm):	29"	74 cm
Cockpit Height (stern):	23"	58 cm
Deadrise:	19°	19°
Draft (drive down):	31"	79 cm
Draft (drive up):	14"	36 cm
Freeboard (min.):	26"	66 cm
Fuel Capacity:	34 gal	129 L
Height on Trailer w/Wakeboard tower Dn:	7'6"	2.29 m
Height on Trailer w/Wakeboard tower Up:	10'0"	3.05 m
Keel to W/S Shelf:	3'9"	1.14 m
LOA:	18'6"	5.64 m
LOA w/Extended Swim Platform:	20'2"	6.15 m
Maximum Capacity:	1300 lbs	590 kg
Persons Capacity:	8	8
Storage Length:	19'10"	6.05 m
Total Height:	4'11"	1.50 m
Total Height on Trailer:	6'7"	2.01 m
Trailer Weight:	1025(S)/1212 (T) lbs	465(S)/550(T) kg
Transom Angle:	15°	15°

\*Dimensional diagram is located on page 210.

## POWER RATINGS & WEIGHTS

Engine Type	Propshaft Power		Boat & Engine Weights	
	HP	KW	Lbs	KG
MC 4.3 L/A	190	142 KW	2610	1180
MC 4.3 MPI/A	220	164 KW	2620	1190
VP 4.3 GL/SX	190	142 KW	2640	1200
VP 4.3 GXI/SX	225	168 KW	2650	1200

## RECOMMENDED ENGINE(S)/EQUIPMENT AVG. WEIGHTS

Model	Eng. Type	Boat	Eng.	Fuel	Access.	Trail Wt.
<b>LBS</b>						
H190SS	MC4.3 MPI/A	1795	885	204	150	1025(S)/1212(T)
<b>KG</b>						
H190SS	MC4.3 MPI/A	814	401	93	68	465(S)/550(T)



## PERFORMANCE

Power HP/KW	Propeller (Dia x Pitch)		Type	Top Speed		Cruise Range	
	IN	CM		MPH	KPH	MI	KM
MC 4.3 L/A/190/142 kw	14 1/4" x 21"	36 x 53	A	46-49	74-79	150	240
MC 4.3 MPI/A/220/164 kw	14 1/4" x 21"	36 x 53	A	48-51	77-82	150	240
VP 4.3 GL/SX/190/142 kw	14 1/4" x 21"	36 x 53	A	45-48	72-77	150	240
VP 4.3 GXI/SX/225/168 kw	14 1/4" x 21"	36 x 53	A	47-50	76-80	150	240

## FUEL FLOW DATA - H190SS W/ MC 4.3 L/A/190/142 KW

Engine Speed - RPM	Boat Speed		Fuel Flow	
	MPH	KPH	GPH	LPH
2000rpm	11	18	4	15
2500rpm	23	37	5	19
3000rpm	29	47	7	26
3500rpm	36	58	10	38
4000rpm	41	66	13	49
4500rpm	45	72	17	64
WOT	47	76	18	68

## FUEL FLOW DATA - H190SS W/ MC 4.3 MPI/A/220/164 KW

Engine Speed - RPM	Boat Speed		Fuel Flow	
	MPH	KPH	GPH	LPH
2000rpm	11	18	4	15
2500rpm	23	37	5	19
3000rpm	29	47	7	26
3500rpm	37	60	10	38
4000rpm	42	68	13	49
4500rpm	47	76	17	64
WOT	50	80	19	72

## FUEL FLOW DATA - H190SS W/ VP 4.3 GL/SX/190/142 KW

Engine Speed - RPM	Boat Speed		Fuel Flow	
	MPH	KPH	GPH	LPH
2000rpm	11	18	4	15
2500rpm	23	37	5	19
3000rpm	29	47	7	26
3500rpm	36	58	10	38
4000rpm	41	66	13	49
4500rpm	45	72	17	64
WOT	47	76	18	68



## FUEL FLOW DATA - H190SS W/ VP 4.3 GXI/SX/225/168 KW

Engine Speed - RPM	Boat Speed		Fuel Flow	
	MPH	KPH	GPH	LPH
2000rpm	11	18	4	15
2500rpm	23	37	5	19
3000rpm	29	47	7	26
3500rpm	37	60	10	38
4000rpm	42	68	13	49
4500rpm	47	76	17	64
WOT	50	80	19	72

Performance and Fuel Flows may vary widely due to Boat Weight, Load, Atmospheric Conditions, Engine Conditions, Weight Distribution, Sea Conditions, Propeller, Boat Bottom Condition, Trim Angle and Operator Technique.



## H190 SS OPTIONS

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### HULL/DECK

- Swim platform, aft (Extended swim platform)
- Windshield, aluminum frame, exchange

### TOW SPORTS

- Wakeboard tower, hinging w/ski tow and grey mesh bimini top

### BOW/COCKPIT/HELM

- Cushion, bow fill-in
- Walk-thru curtain

### CANVAS

- Bimini top (Incl. w/wakeboard tower packages)
- Cockpit & forward cover, black (Navy w/navy SS)
- Cockpit cover & forward cover
- Trailering cover (Available w/full height windshield only)

### TRAILER

- Galvanized trailer w/GatorHyde, single
- Galvanized trailer w/GatorHyde, tandem
- Rugged Duty Towing Package (includes electric brakes & higher load range tires)
- Spare tire & wheel, aluminum or galvanized
- Wheels, aluminum (2) - required w/ tandem axle
- Sure-Load™ custom-matched trailer (Delete)





# H200

SPECIFICATIONS*	US	METRIC
Beam:	8'4"	2.54 m
Bridge Clearance:	3'8"	1.12 m
Cockpit Height (helm):	29"	74 cm
Cockpit Height (stern):	26"	66 cm
Deadrise:	19°	19°
Draft (drive down):	32"	81 cm
Draft (drive up):	15"	38 cm
Freeboard (min.):	27"	69 cm
Fuel Capacity:	35 gal	132 L
Height on Trailer w/Wakeboard tower Dn:	7'6"	2.32 m
Height on Trailer w/Wakeboard tower Up:	10'0"	3.05 m
Keel to W/S Shelf:	3'11"	1.19 m
LOA:	19'8"	6.00 m
Maximum Capacity:	1400 lbs	635 kg
Persons Capacity:	8	8
Storage Length:	21'5"	6.53 m
Total Height:	5'1"	1.55 m
Total Height on Trailer:	6'8"	2.03 m
Trailer Weight:	1051(S)/1234(T) lbs	477(S)/560(T) kg
Transom Angle:	15°	15°

\*Dimensional diagram is located on page 210.

## POWER RATINGS & WEIGHTS

Engine Type	Propshaft Power		Boat & Engine Weights	
	HP	KW	Lbs	KG
MC 4.3 MPI/A	220	164 KW	2930	1230
MC 5.0 MPI /A	260	194 KW	3030	1370
VP 4.3 GXI/SX	225	168 KW	2970	1350
VP 5.0 GXI/SX	270	201 KW	3070	1400

## RECOMMENDED ENGINE(S)/EQUIPMENT AVG. WEIGHTS

Model	Eng. Type	Boat	Eng	Fuel	Access.	Trail Wt.
<b>LBS</b>						
H200	VP5.0 GXi/SX	2100	907	210	150	1051(S)/1234(T)
<b>KG</b>						
H200	VP5.0 GXi/SX	952	411	95	68	477(S)/560(T)



## PERFORMANCE

Power HP/KW	Propeller (Dia x Pitch)		Type	Top Speed		Cruise Range	
	IN	CM		MPH	KPH	MI	KM
MC 4.3 MPI/A/220/164 kw	14 1/4" x 21"	36 x 53	A	50-53	81-85	135	220
MC 5.0 MPI /A/260/194 kw	14 1/4" x 21"	37 x 53	A	52-55	84-89	135	220
VP 4.3 GXI/SX/225/168 kw	14 1/4" x 21"	36 x 53	A	49-52	79-84	135	220
VP 5.0 GXI/SX/270/201 kw	14 1/4" x 21"	36 x 53	A	51-54	82-87	135	220

## FUEL FLOW DATA - H200 W/ MC 4.3 MPI/A/220/164 KW

Engine Speed - RPM	Boat Speed		Fuel Flow	
	MPH	KPH	GPH	LPH
2000rpm	11	18	4	15
2500rpm	23	37	5	19
3000rpm	29	47	7	26
3500rpm	37	60	10	38
4000rpm	42	68	13	49
4500rpm	48	77	17	64
WOT	51	82	19	72

## FUEL FLOW DATA - H200 W/ MC 5.0 MPI/A/260/194 KW

Engine Speed - RPM	Boat Speed		Fuel Flow	
	MPH	KPH	GPH	LPH
2000rpm	9	15	5	11
2500rpm	28	42	6	19
3000rpm	33	53	8	30
3500rpm	39	63	10	38
4000rpm	46	74	14	53
4500rpm	50	81	19	72
WOT	53	85	22	83

## FUEL FLOW DATA - H200 W/ VP 4.3 GXI/SX/225/168 KW

Engine Speed - RPM	Boat Speed		Fuel Flow	
	MPH	KPH	GPH	LPH
2000rpm	11	18	4	15
2500rpm	23	37	5	19
3000rpm	29	47	7	26
3500rpm	37	60	10	38
4000rpm	42	68	13	49
4500rpm	48	77	17	64
WOT	51	82	19	72



## FUEL FLOW DATA - H200 W/ VP 5.0 GXI/SX/270/201 KW

Engine Speed - RPM	Boat Speed		Fuel Flow	
	MPH	KPH	GPH	LPH
2000rpm	9	15	5	11
2500rpm	28	42	6	19
3000rpm	33	53	8	30
3500rpm	39	63	10	38
4000rpm	46	74	14	53
4500rpm	50	81	19	72
WOT	53	85	22	83

Performance and Fuel Flows may vary widely due to Boat Weight, Load, Atmospheric Conditions, Engine Conditions, Weight Distribution, Sea Conditions, Propeller, Boat Bottom Condition, Trim Angle and Operator Technique.



## H200 OPTIONS

### HULL/DECK

- Bow scuff plate, stainless steel
- Docking lights
- Flagpole & holder (flag not included)
- Swim platform mat (rubber mat)
- Underwater lighting

### TOW SPORTS

- Wakeboard tower speakers (1 pair requires stereo upgrade)
- Wakeboard tower, hinging w/ ski tow & color matched bimini top

### GEL SCHEME & GRAPHICS

- 3D chrome graphic
- Gel Scheme, solid hull
- Gel Scheme, tri-tone, solid hull: rattan w/navy, rattan w/black or true red w/jet black
- Gel Scheme, tri-tone: Rattan w/navy, rattan w/black or true red w/jet black
- Liberty Edition
  - Burgee flag
  - Cockpit pillows
  - Gel Scheme: White, Navy, Red
  - Mahogany steering wheel
  - Teak look carpet

### BOW/COCKPIT/HELM

- Compass
- Cushions, bow fill-in
- Bucket seat, flip-up bolster, port
- Flag, Four Winns burgee w/pole (bow)
- Mahogany steering wheel
- SunSport seating (w/two bolsters)
- Table w/mount
- Walk-thru door

### ENTERTAINMENT

- Stereo upgrade (includes kicker® amplifier & 10" subwoofer)

### CANVAS

- Cockpit cover & forward cover
- Trailering cover

### ENGINE/SYSTEMS/DRIVE

- Batteries, dual w/on-off switch
- Prop, stainless, exchange (5.0 GXi only)
- Trim switch, power @ transom

### TRAILER

- Galvanized trailer w/GatorHyde, single
- Galvanized trailer w/GatorHyde, tandem
- Rugged Duty Towing Package (includes electric brakes & higher load range tires)
- Spare tire & wheel
- Spare tire & wheel, aluminum or galvanized
- Wheels, aluminum (single axle)
- Wheels, aluminum (tandem axle)
- Sure-Load™ custom-matched trailer (Delete)



# H200SS

SPECIFICATIONS*	US	METRIC
Beam:	8'4"	2.54 m
Bridge Clearance:	3'5"	1.02 m
Cockpit Height (helm):	29"	74 cm
Cockpit Height (stern):	26"	66 cm
Deadrise:	19°	19°
Draft (drive down):	32"	81 cm
Draft (drive up):	15"	38 cm
Freeboard (min.):	27"	69 cm
Fuel Capacity:	35 gal	132 L
Height on Trailer w/Wakeboard tower Dn:	7'6"	2.32 m
Height on Trailer w/Wakeboard tower Up:	10'0"	3.05 m
Keel to W/S Shelf:	3'11"	1.19 m
LOA:	19'8"	6.00 m
Maximum Capacity:	1400 lbs	635 kg
Persons Capacity:	8	8
Storage Length:	21'5"	6.53 m
Total Height:	4'10"	1.45 m
Total Height on Trailer:	6'3"	1.88 m
Trailer Weight:	1051(S)/1234(T) lbs	477(S)/560(T) kg
Transom Angle:	15°	15°

\*Dimensional diagram is located on page 210.

## POWER RATINGS & WEIGHTS

Engine Type	Propshaft Power		Boat & Engine Weights	
	HP	KW	Lbs	KG
MC 350 MPI/B1	300	224 KW	3140	1420
VP 5.7 GI/SX	300	224 KW	3150	1430

## RECOMMENDED ENGINE(S)/EQUIPMENT AVG. WEIGHTS

Model	Eng. Type	Boat	Eng.	Fuel	Access.	Trail Wt.
<b>LBS</b>						
H200SS	VP5.7 Gi/SX	2130	1030	210	150	1051(S)/1234(T)
<b>KG</b>						
H200SS	VP5.7 Gi/SX	966	470	95	68	477(S)/560(T)



## PERFORMANCE

Power HP/KW	Propeller (Dia x Pitch)		Type	Top Speed		Cruise Range	
	IN	CM		MPH	KPH	MI	KM
MC 350 MPI/B1/300/224 kw	14 3/4" x 21"	37 x 53	SST	56-59	90-95	135	220
VP 5.7 Gi/SX/300/224 kw	14 3/4" x 21"	37 x 53	SST	55-58	89-93	135	220

## FUEL FLOW DATA - H200SS W/ MC 350 MPI/B1/300/224 KW

Engine Speed - RPM	Boat Speed		Fuel Flow	
	MPH	KPH	GPH	LPH
2000rpm	9	15	5	11
2500rpm	28	42	6	19
3000rpm	33	53	8	30
3500rpm	40	64	10	38
4000rpm	48	77	14	53
4500rpm	53	85	19	76
WOT	57	92	23	87

## FUEL FLOW DATA - H200SS W/ VP 5.7 GI/SX/300/224 KW

Engine Speed - RPM	Boat Speed		Fuel Flow	
	MPH	KPH	GPH	LPH
2000rpm	9	15	5	11
2500rpm	28	42	6	19
3000rpm	33	53	8	30
3500rpm	40	64	10	38
4000rpm	48	77	14	53
4500rpm	53	85	20	76
WOT	56	90	23	87

Performance and Fuel Flows may vary widely due to Boat Weight, Load, Atmospheric Conditions, Engine Conditions, Weight Distribution, Sea Conditions, Propeller, Boat Bottom Condition, Trim Angle and Operator Technique.



## H200 SS OPTIONS

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### HULL/DECK

- Flagpole and holder (flag not included)
- Swim platform mat (rubber mat)
- Underwater lighting
- Windshield, aluminum frame

### TOW SPORTS

- Wakeboard tower speakers (1 pair, requires stereo upgrade)
- Wakeboard tower, hinging w/ ski tow & color matched bimini top

### BOW/COCKPIT/HELM

- Compass
- Cushion, bow fill-in
- Engine systems drive
- Flag, Four Winns burgee w/ pole (bow)
- Table w/mount
- Walk-thru door
- Bucket seat, flip-up bolster, starboard or pair
- Lounger, port (NA w/SunSport)
- SunSport seating
- Compass
- Exhaust, thru-side, Quick & Quiet (Delete)

### ENTERTAINMENT

- Stereo upgrade (includes Kicker® amplifier & 10" subwoofer)

### CANVAS

- Cockpit & forward cover, black (Navy w/ navy SS)
- Cockpit cover & forward cover
- Trailering cover (not available w/Tower Pkgs, only available w/ full-height windshield)

### ENGINE/SYSTEMS/DRIVE

- Exhaust, thru-side, Quick & Quiet (Delete)

### TRAILER

- Galvanized trailer w/GatorHyde, single
- Galvanized trailer w/GatorHyde, tandem
- Rugged Duty Towing Package (includes electric brakes & higher load range tires)
- Spare tire & wheel, aluminum or galvanized
- Sure-Load™ custom-matched trailer (Delete)







# H210

SPECIFICATIONS*	US	METRIC
Beam:	8'6"	2.59 m
Bridge Clearance:	3'9"	1.14 m
Cockpit Height (helm):	33"	84 cm
Cockpit Height (stern):	29"	74 cm
Deadrise:	19°	19°
Draft (drive down):	33"	84 cm
Draft (drive up):	16"	41 cm
Freeboard (min.):	29"	74 cm
Fuel Capacity:	40 gal	151 L
Height on Trailer w/Wakeboard tower Dn:	7'8"	2.34 m
Height on Trailer w/Wakeboard tower Up:	10'2"	3.10 m
Keel to W/S Shelf:	4'1"	1.24 m
LOA:	20'10"	6.35 m
Maximum Capacity:	1600 lbs	726 kg
Persons Capacity:	9	9
Storage Length:	22'0"	6.71 m
Total Height:	5'4"	1.63 m
Total Height on Trailer:	7'1"	2.16 m
Trailer Weight:	1321 lbs	599 kg
Transom Angle:	15°	15°

\*Dimensional diagram is located on page 210.

## POWER RATINGS & WEIGHTS

Engine Type	Propshaft Power		Boat & Engine Weights	
	HP	KW	Lbs	KG
MC 4.3 MPI/A	220	164 KW	3120	1420
MC 5.0 MPI /A	260	194 KW	3210	1460
MC 350 MPI/B1	300	224 KW	3270	1480
VP 4.3 GXI/SX	225	168 KW	3160	1430
VP 5.0 GXI/SX	270	201 KW	3280	1490
VP 5.7 GI/SX	300	224 KW	3280	1490

## RECOMMENDED ENGINE(S)/EQUIPMENT AVG. WEIGHTS

Model	Eng. Type	Boat	Eng.	Fuel	Access.	Trail Wt.
<b>LBS</b>						
H210	VP5.0 GXi/SX	2290	1030	240	150	1321
<b>KG</b>						
H210	VP5.0 GXi/SX	1040	468	109	68	599



## PERFORMANCE

Power HP/KW	Propeller (Dia x Pitch)		Type	Top Speed		Cruise Range	
	IN	CM		MPH	KPH	MI	KM
MC 4.3 MPI/A/220/164 kw	14 1/2" x 19"	37 x 48	A	47-50	76-80	125	200
MC 5.0 MPI /A/260/194 kw	14 1/2" x 19"	37 x 48	A	50-53	80-85	125	200
MC 350 MPI/B1/300/224 kw	15 1/4" x 19"	39 x 48	SST	51-54	82-87	125	200
VP 4.3 GXi/SX/225/168 kw	14 1/2" x 19"	37 x 48	A	46-49	74-79	125	200
VP 5.0 GXi/SX/270/201 kw	14 1/2" x 19"	37 x 48	A	49-52	79-84	125	200
VP 5.7 Gi/SX/300/224 kw	14 3/4" x 19"	37 x 48	SST	51-54	82-87	125	200

## FUEL FLOW DATA - H210 W/ MC 4.3 MPI/A/220/164 KW

Engine Speed - RPM	Boat Speed		Fuel Flow	
	MPH	KPH	GPH	LPH
2000rpm	11	18	4	15
2500rpm	23	37	5	19
3000rpm	29	47	7	26
3500rpm	36	58	10	38
4000rpm	41	66	13	49
4500rpm	45	72	17	64
WOT	48	77	19	68

## FUEL FLOW DATA - H210 W/ MC 5.0 MPI /A/260/194 KW

Engine Speed - RPM	Boat Speed		Fuel Flow	
	MPH	KPH	GPH	LPH
2000rpm	9	15	5	11
2500rpm	28	42	6	19
3000rpm	32	52	8	30
3500rpm	37	60	10	38
4000rpm	45	72	14	53
4500rpm	49	79	19	72
WOT	51	82	22	83

## FUEL FLOW DATA - H210 W/ MC 350 MPI/B1/300/224 KW

Engine Speed - RPM	Boat Speed		Fuel Flow	
	MPH	KPH	GPH	LPH
2000rpm	10	16	6	23
2500rpm	27	43	8	30
3000rpm	34	55	10	38
3500rpm	40	64	13	49
4000rpm	45	72	17	64
4500rpm	50	80	21	80
WOT	53	85	23	87



### FUEL FLOW DATA - H210 W/ VP 4.3 GXI/SX/225/168 KW

Engine Speed - RPM	Boat Speed		Fuel Flow	
	MPH	KPH	GPH	LPH
2000rpm	11	18	4	15
2500rpm	23	37	5	19
3000rpm	29	47	7	26
3500rpm	36	58	10	38
4000rpm	41	66	13	49
4500rpm	45	72	17	64
WOT	48	77	19	68

### FUEL FLOW DATA - H210 W/ VP 5.0 GXI/SX/270/201 KW

Engine Speed - RPM	Boat Speed		Fuel Flow	
	MPH	KPH	GPH	LPH
2000rpm	9	15	5	11
2500rpm	28	42	6	19
3000rpm	32	52	8	30
3500rpm	37	60	10	38
4000rpm	45	72	14	53
4500rpm	49	79	19	72
WOT	51	82	22	83

### FUEL FLOW DATA - H210 W/ VP 5.7 GI/SX/300/224 KW

Engine Speed - RPM	Boat Speed		Fuel Flow	
	MPH	KPH	GPH	LPH
2000rpm	10	16	6	23
2500rpm	27	43	8	30
3000rpm	34	55	10	38
3500rpm	40	64	13	49
4000rpm	45	72	17	64
4500rpm	50	80	21	80
WOT	53	85	23	87

Performance and Fuel Flows may vary widely due to Boat Weight, Load, Atmospheric Conditions, Engine Conditions, Weight Distribution, Sea Conditions, Propeller, Boat Bottom Condition, Trim Angle and Operator Technique.



## H210 OPTIONS

### HULL/DECK

- Bow scuff plate, stainless steel
- Docking lights
- Flagpole & holder (flag not included)
- Swim platform mat (rubber mat)
- Underwater lighting

### TOW SPORTS

- Arch, hinging, stainless steel w/ski tow, mast light & custom bimini top
- Arch/Tower speakers (1 pair - requires stereo upgrade)
- Wakeboard tower, hinging w/ski tow & color matched bimini top

### GEL SCHEME & GRAPHICS

- 3D chrome graphic
- Gel Scheme, solid hull
- Gel Scheme, tri-tone, solid hull: rattan w/navy, rattan w/black or true red w/jet black
- Gel Scheme, tri-tone: Rattan w/navy, rattan w/black or true red w/jet black
- Liberty Edition
  - Burgee flag
  - Cockpit pillows
  - Gel Scheme: White, Navy, Red
  - Mahogany steering wheel
  - Teak look carpet

### BOW/COCKPIT/HELM

- Compass
- Cushions, bow fill-in
- Bucket seat, flip-up bolster, port
- Flag, Four Winns burgee w/pole
- Mahogany steering wheel
- SunSport seating (w/two bolsters)
- Table w/mount
- Walk-thru door

### ENTERTAINMENT

- Stereo upgrade (includes kicker® amplifier & 10" subwoofer)

### CANVAS

- Cockpit cover & forward cover
- Trailering cover

### ENGINE SYSTEMS/DRIVE

- Batteries, dual w/on-off switch (requires SunSport seating)
- Trim switch, power @ transom
- Prop, stainless, exchange (standard on 5.7 Gi/SX & 350 MPI/Bravo 1)

### TRAILER

- Galvanized trailer w/GatorHyde, tandem
- Rugged Duty Towing Package (includes electric brakes & higher load range tires)
- Spare tire & wheel
- Spare tire & wheel, aluminum or galvanized
- Wheels, aluminum (tandem axle)
- Sure-Load™ custom-matched trailer (Delete)





# H210SS

SPECIFICATIONS*	US	METRIC
Beam:	8'6"	2.59 m
Bridge Clearance:	3'6"	1.02 m
Cockpit Height (helm):	33"	84 cm
Cockpit Height (stern):	29"	74 cm
Deadrise:	19°	19°
Draft (drive down):	33"	84 cm
Draft (drive up):	16"	41 cm
Freeboard (min.):	29"	74 cm
Fuel Capacity:	40 gal	151 L
Height on Trailer w/Wakeboard tower Dn:	7'8"	2.34 m
Height on Trailer w/Wakeboard tower Up:	10'2"	3.10 m
Keel to W/S Shelf:	4'1"	1.24 m
LOA:	20'10"	6.35 m
Maximum Capacity:	1600 lbs	726 kg
Persons Capacity:	9	9
Storage Length:	22'0"	6.71 m
Total Height:	5'1"	1.47 m
Total Height on Trailer:	6'10"	2.01 m
Trailer Weight:	1321 lbs	599 kg
Transom Angle:	15°	15°

\*Dimensional diagram is located on page 210.

## POWER RATINGS & WEIGHTS

Engine Type	Propshaft Power		Boat & Engine Weights	
	HP	KW	Lbs	KG
MC 350 MPI/B1	300	224 KW	3320	1510
MC 377 MPI/B1	320	239 KW	3320	1510
VP 5.7 GI/SX	300	224 KW	3330	1510
VP 5.7 GXI/SX	320	239 KW	3330	1510

## RECOMMENDED ENGINE(S)/EQUIPMENT AVG. WEIGHTS

Model	Eng. Type	Boat	Eng.	Fuel	Access.	Trail Wt.
<b>LBS</b>						
H210SS	VP5.7 GXi/SX	2330	1040	240	150	1321
<b>KG</b>						
H210SS	VP5.7 GXi/SX	1060	471	109	68	599



## PERFORMANCE

Power HP/KW	Propeller (Dia x Pitch)		Type	Top Speed		Cruise Range	
	IN	CM		MPH	KPH	MI	KM
MC 350 MPI/B1/300/224 kw	15 1/4" x 19"	39 x 48	SST	52-55	84-89	125	200
MC 377 MPI/B1/320/239 kw	15 1/4" x 19"	39 x 48	SST	55-58	89-93	125	200
VP 5.7 GI/SX/300/224 kw	14 3/4" x 17"	37 x 43	SST	49-52	79-84	125	200
VP 5.7 GXI/SX/320/239 kw	14 3/4" x 19"	37 x 48	SST	53-56	85-90	125	200

## FUEL FLOW DATA - H210SS W/ MC 350 MPI/B1/300/224 KW

Engine Speed - RPM	Boat Speed		Fuel Flow	
	MPH	KPH	GPH	LPH
2000rpm	10	16	6	23
2500rpm	27	43	8	30
3000rpm	34	55	10	38
3500rpm	40	64	13	49
4000rpm	45	72	17	64
4500rpm	50	80	21	80
WOT	53	85	23	87

## FUEL FLOW DATA - H210SS W/ MC 377 MPI/B1/320/239 KW

Engine Speed - RPM	Boat Speed		Fuel Flow	
	MPH	KPH	GPH	LPH
2000rpm	9	15	5	11
2500rpm	28	42	6	19
3000rpm	32	52	8	30
3500rpm	38	61	10	38
4000rpm	46	74	14	53
4500rpm	52	84	20	76
WOT	55	89	24	91

## FUEL FLOW DATA - H210SS W/ VP 5.7 GI/SX/300/224 KW

Engine Speed - RPM	Boat Speed		Fuel Flow	
	MPH	KPH	GPH	LPH
2000rpm	10	16	6	23
2500rpm	26	42	8	30
3000rpm	33	53	10	38
3500rpm	39	63	13	49
4000rpm	44	71	17	64
4500rpm	48	77	21	80
WOT	51	82	23	87



## FUEL FLOW DATA - H210SS W/ VP 5.7 GXI/SX/320/239 KW

Engine Speed - RPM	Boat Speed		Fuel Flow	
	MPH	KPH	GPH	LPH
2000rpm	9	15	5	11
2500rpm	28	42	6	19
3000rpm	32	52	8	30
3500rpm	38	61	10	38
4000rpm	46	74	14	53
4500rpm	52	84	20	76
WOT	55	89	24	91

Performance and Fuel Flows may vary widely due to Boat Weight, Load, Atmospheric Conditions, Engine Conditions, Weight Distribution, Sea Conditions, Propeller, Boat Bottom Condition, Trim Angle and Operator Technique.





## H210 SS OPTIONS

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### HULL/DECK

- Flagpole and holder (flag not included)
- Swim platform mat (rubber mat)
- Underwater lighting
- Windshield, aluminum frame, exchange

### TOW SPORTS

- Arch, hinging, stainless steel w/ski tow, mast light & custom bimini top
- Arch/Tower speakers (1 pair - requires stereo upgrade)
- Wakeboard tower, hinging w/ski tow & color matched bimini top
- Stereo upgrade (includes Kicker® amplifier & 10" subwoofer, requires dual batteries)

### BOW/COCKPIT/HELM

- Compass
- Cushions, bow fill-in
- Table w/mount
- Walk-thru doors

### CANVAS

- Cockpit & forward cover, black (Navy w/navy SS)
- Cockpit cover & forward cover
- Trailering cover (not available w/Tower Pkgs, only available with full-height windshield)

### ENGINE/SYSTEMS/DRIVE

- Exhaust, thru-side,
- MerCruiser Smart Tow (requires MerCruiser DTS engines) Quick & Quiet (Delete)
- Volvo Penta Tow Mode (requires Volvo Penta EVC engines)

### TRAILER

- Galvanized trailer w/GatorHyde, tandem
- Rugged Duty Towing Package (includes electric brakes & higher load range tires)
- Spare tire & wheel, aluminum or galvanized
- Sure-Load™ custom-matched trailer (Delete)



# H220

SPECIFICATIONS*	US	METRIC
Beam:	8'6"	2.59 m
Bridge Clearance:	4'6"	1.37 m
Cockpit Height (helm):	32"	81 cm
Cockpit Height (stern):	32"	81 cm
Deadrise:	19°	19°
Draft (drive down):	33"	84 cm
Draft (drive up):	16"	41 cm
Freeboard (min.):	27"	69 cm
Fuel Capacity:	50 gal	189 L
Height on Trailer w/Wakeboard tower Dn:	7'8"	2.34 m
Height on Trailer w/Wakeboard tower Up:	10'9"	3.28 m
Keel to W/S Shelf:	4'5"	1.35 m
LOA:	22'0"	6.71 m
Maximum Capacity:	1800 lbs	816 kg
Persons Capacity:	10	10
Storage Length:	23'1"	7.04 m
Total Height:	5'7"	1.70 m
Total Height on Trailer:	7'3"	2.21 m
Trailer Weight:	1293 lbs	586 kg
Transom Angle:	15°	15°

\*Dimensional diagram is located on page 210.

## POWER RATINGS & WEIGHTS

Engine Type	Propshaft Power		Boat & Engine Weights	
	HP	KW	Lbs	KG
MC 350 MPI/B1	300	224 KW	3650	1660
MC 350 MPI/B3	300	224 KW	3680	1670
MC 377 MPI/B3	320	239 KW	3680	1670
VP 5.7 Gi/DP	300	224 KW	3700	1680
VP 5.7 Gi/SX	300	224 KW	3690	1670
VP 5.7 GXI/DP	320	239 KW	3700	1680

## RECOMMENDED ENGINE(S)/EQUIPMENT AVG. WEIGHTS

Model	Eng. Type	Boat	Eng.	Fuel	Access.	Trail Wt.
<b>LBS</b>						
H220	VP5.7 Gi/SX	2720	1030	300	150	1293
<b>KG</b>						
H220	VP5.7 Gi/SX	1230	467	136	68	586



## PERFORMANCE

Power HP/KW	Propeller (Dia x Pitch)		Type	Top Speed		Cruise Range	
	IN	CM		MPH	KPH	MI	KM
MC 350 MPI/B1/300/224 kw	15 1/4" x 19"	39 x 48	SST	48-51	77-82	140	225
MC 350 MPI/B3/300/224 kw	26"	66	SST	47-50	77-82	140	225
MC 377 MPI/B3/320/239 kw	26"	66	SST	48-51	77-82	140	225
VP 5.7 Gi/DP/300/224 kw	F5	F5	SST	47-50	76-81	140	225
VP 5.7 Gi/SX/300/224 kw	14 3/4" x 19"	37 x 48	SST	47-50	76-81	140	225
VP 5.7 GXi/DP/320/239 kw	F5	F5	SST	48-51	77-82	140	225

## FUEL FLOW DATA - H220 W/ MC 350 MPI/B1/300/224 KW

Engine Speed - RPM	Boat Speed		Fuel Flow	
	MPH	KPH	GPH	LPH
2000rpm	10	16	6	23
2500rpm	27	43	8	30
3000rpm	32	52	10	38
3500rpm	38	61	13	49
4000rpm	41	66	17	64
4500rpm	46	74	21	80
WOT	49	79	23	87

## FUEL FLOW DATA - H220 W/ MC 350 MPI/B3/300/224 KW

Engine Speed - RPM	Boat Speed		Fuel Flow	
	MPH	KPH	GPH	LPH
2000rpm	10	16	6	23
2500rpm	27	43	8	30
3000rpm	35	56	10	38
3500rpm	41	66	14	53
4000rpm	44	71	18	68
4500rpm	47	76	21	80
WOT	49	79	23	87

## FUEL FLOW DATA - H220 W/ MC 377 MPI/B3/320/239 KW

Engine Speed - RPM	Boat Speed		Fuel Flow	
	MPH	KPH	GPH	LPH
2000rpm	10	16	6	23
2500rpm	27	43	8	30
3000rpm	35	56	10	38
3500rpm	42	68	14	53
4000rpm	45	72	18	68
4500rpm	49	79	21	80
WOT	50	80	24	91



### FUEL FLOW DATA - H220 W/ VP 5.7 GI/DP/300/224 KW

Engine Speed - RPM	Boat Speed		Fuel Flow	
	MPH	KPH	GPH	LPH
2000rpm	10	16	6	23
2500rpm	27	43	8	30
3000rpm	35	56	10	38
3500rpm	41	66	14	53
4000rpm	44	71	18	68
4500rpm	47	76	21	80
WOT	49	79	23	87

### FUEL FLOW DATA - H220 W/ VP 5.7 GI/SX/300/224 KW

Engine Speed - RPM	Boat Speed		Fuel Flow	
	MPH	KPH	GPH	LPH
2000rpm	10	16	6	23
2500rpm	27	43	8	30
3000rpm	32	52	10	38
3500rpm	38	61	13	49
4000rpm	41	66	17	64
4500rpm	46	74	21	80
WOT	49	79	23	87

### FUEL FLOW DATA - H220 W/ VP 5.7 GXI/DP/320/239 KW

Engine Speed - RPM	Boat Speed		Fuel Flow	
	MPH	KPH	GPH	LPH
2000rpm	10	16	6	23
2500rpm	27	43	8	30
3000rpm	35	56	10	38
3500rpm	42	68	14	53
4000rpm	45	72	18	68
4500rpm	49	79	21	80
WOT	50	80	24	91

Performance and Fuel Flows may vary widely due to Boat Weight, Load, Atmospheric Conditions, Engine Conditions, Weight Distribution, Sea Conditions, Propeller, Boat Bottom Condition, Trim Angle and Operator Technique.



## H220 OPTIONS

### HULL/DECK

- Docking lights
- Flagpole & holder (flag not included)
- Swim platform, aft (rubber mat)
- Under swim platform lighting

### TOW SPORTS

- Arch, hinging, stainless steel w/ski tow, mast light and custom bimini top
- Arch/Tower speakers (1 pair - requires stereo upgrade)
- Wakeboard tower, hinging w/ski tow & color matched bimini top

### GEL SCHEME & GRAPHICS

- 3D chrome graphic
- Gel Scheme, solid hull
- Gel Scheme, tri-tone, solid hull: rattan w/navy, rattan w/black or true red w/jet black
- Gel Scheme, tri-tone: rattan w/navy, rattan w/black or true red w/jet black
- Liberty Edition
  - Burgee flag
  - Cockpit pillows
  - Gel Scheme: White, Navy, Red
  - Mahogany steering wheel
  - Teak look carpet

### BOW/COCKPIT/HELM

- Cushions, bow fill-in
- Interior, Florentine w/teak look carpet
- Flag, Four Winns burgee w/pole (bow)
- Mahogany steering wheel
- Table mount only, additional location in bow
- Table, cockpit w/ side-mount bracket

### ENTERTAINMENT

- Stereo remote w/ display at transom
- Stereo upgrade (includes Kicker® amplifier and 10" subwoofer, requires dual batteries w/on-off switch)

### CANVAS

- Cockpit cover & forward cover
- Trailering cover

### ENGINE/SYSTEMS/DRIVE

- Batteries, dual w/on-off switch
- Engine compartment, engine hatch, electric lift
- Fire extinguishing system
- MerCruiser Smart Tow (requires MerCruiser DTS engine)
- Volvo Penta Tow Mode (requires Volvo Penta EVC engines)

### TRAILER

- Galvanized trailer w/GatorHyde, tandem
- Rugged Duty Towing Package (includes electric brakes & higher load range tires)
- Spare tire & wheel
- Spare tire & wheel, aluminum or galvanized
- Wheels, aluminum (tandem axle)
- Sure-Load™ custom-matched trailer (Delete)



# H220SS

SPECIFICATIONS*	US	METRIC
Beam:	8'6"	2.59 m
Bridge Clearance:	4'1"	1.24 m
Cockpit Height (helm):	32"	81 cm
Cockpit Height (stern):	32"	81 cm
Deadrise:	19°	19°
Draft (drive down):	33"	84 cm
Draft (drive up):	16"	41 cm
Freeboard (min.):	27"	69 cm
Fuel Capacity:	50 gal	189 L
Height on Trailer w/Wakeboard tower Dn:	7'3"	2.21 m
Height on Trailer w/Wakeboard tower Up:	10'9"	3.28 m
Keel to W/S Shelf:	4'5"	1.35 m
LOA:	22'0"	6.71 m
Maximum Capacity:	1800 lbs	816 kg
Persons Capacity:	10	10
Storage Length:	23'1"	7.04 m
Total Height:	5'2"	1.57 m
Total Height on Trailer:	6'10"	2.08 m
Trailer Weight:	1293 lbs	586 kg
Transom Angle:	15°	15°

\*Dimensional diagram is located on page 210.

## POWER RATINGS & WEIGHTS

Engine Type	Propshaft Power		Boat & Engine Weights	
	HP	KW	Lbs	KG
MC 350 MPI/B1	300	224 KW	3650	1660
MC 350 MPI/B3	300	224 KW	3680	1670
MC 377 MPI/B3	320	239 KW	3680	1670
VP 5.7 GI/DP	300	224 KW	3700	1680
VP 5.7 GI/SX	300	224 KW	3690	1670
VP 5.7 GXI/DP	320	239 KW	3700	1680

## RECOMMENDED ENGINE(S)/EQUIPMENT AVG. WEIGHTS

Model	Eng. Type	Boat	Eng.	Fuel	Access.	Trail Wt.
<b>LBS</b>						
H220SS	VP5.7 GXi/SX	2720	1030	300	150	NA
<b>KG</b>						
H220SS	VP5.7 GXi/SX	1230	467	136	68	NA



## PERFORMANCE

Power HP/KW	Propeller (Dia x Pitch)		Type	Top Speed		Cruise Range	
	IN	CM		MPH	KPH	MI	KM
MC 350 MPI/B1/300/224 kw	15 1/4" x 19"	39 x 48	SST	48-51	77-82	140	225
MC 350 MPI/B3/300/224 kw	26"	66	SST	47-50	77-82	140	225
MC 377 MPI/B3/320/239 kw	26"	66	SST	48-51	77-82	140	225
VP 5.7 Gi/DP/300/224 kw	F5	F5	SST	47-50	76-81	140	225
VP 5.7 Gi/SX/300/224 kw	14 3/4" x 19"	37 x 48	SST	47-50	76-81	140	225
VP 5.7 GXi/DP/320/239 kw	F5	F5	SST	48-51	79-84	140	225

## FUEL FLOW DATA - H220SS W/ MC 350 MPI/B1/300/224 KW

Engine Speed - RPM	Boat Speed		Fuel Flow	
	MPH	KPH	GPH	LPH
2000rpm	10	16	6	23
2500rpm	27	43	8	30
3000rpm	32	52	10	38
3500rpm	38	61	13	49
4000rpm	41	66	17	64
4500rpm	46	74	21	80
WOT	49	79	23	87

## FUEL FLOW DATA - H220SS W/ MC 350 MPI/B3/300/224 KW

Engine Speed - RPM	Boat Speed		Fuel Flow	
	MPH	KPH	GPH	LPH
2000rpm	10	16	6	23
2500rpm	27	43	8	30
3000rpm	35	56	10	38
3500rpm	41	66	14	53
4000rpm	44	71	18	68
4500rpm	47	76	21	80
WOT	49	79	23	87

## FUEL FLOW DATA - H220SS W/ MC 377 MPI/B3/320/239 KW

Engine Speed - RPM	Boat Speed		Fuel Flow	
	MPH	KPH	GPH	LPH
2000rpm	10	16	6	23
2500rpm	27	43	8	30
3000rpm	35	56	10	38
3500rpm	42	68	14	53
4000rpm	45	72	18	68
4500rpm	49	79	21	80
WOT	50	80	24	91



### FUEL FLOW DATA - H220SS W/ VP 5.7 GI/DP/300/224 KW

Engine Speed - RPM	Boat Speed		Fuel Flow	
	MPH	KPH	GPH	LPH
2000rpm	10	16	6	23
2500rpm	27	43	8	30
3000rpm	35	56	10	38
3500rpm	41	66	14	53
4000rpm	44	71	18	68
4500rpm	47	76	21	80
WOT	49	79	23	87

### FUEL FLOW DATA - H220SS W/ VP 5.7 GI/SX/300/224 KW

Engine Speed - RPM	Boat Speed		Fuel Flow	
	MPH	KPH	GPH	LPH
2000rpm	10	16	6	23
2500rpm	27	43	8	30
3000rpm	32	52	10	38
3500rpm	38	61	13	49
4000rpm	41	66	17	64
4500rpm	46	74	21	80
WOT	49	79	23	87

### FUEL FLOW DATA - H220SS W/ VP 5.7 GXI/DP/320/239 KW

Engine Speed - RPM	Boat Speed		Fuel Flow	
	MPH	KPH	GPH	LPH
2000rpm	10	16	6	23
2500rpm	27	43	8	30
3000rpm	35	56	10	38
3500rpm	42	68	14	53
4000rpm	45	72	18	68
4500rpm	49	79	21	80
WOT	50	80	24	91

Performance and Fuel Flows may vary widely due to Boat Weight, Load, Atmospheric Conditions, Engine Conditions, Weight Distribution, Sea Conditions, Propeller, Boat Bottom Condition, Trim Angle and Operator Technique.





## H220SS OPTIONS

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### HULL/DECK

- Flagpole & holder (flag not included)
- Swim platform, aft (rubber mat)
- Under swim platform lighting
- Windshield, aluminum frame, exchange

### TOW SPORTS

- Arch, hinging, stainless steel w/ski tow, mast light & custom bimini top
- Arch/Tower speakers (1 pair - requires stereo upgrade)
- Wakeboard tower, hinging w/ski tow & color matched bimini top

### BOW/COCKPIT/HELM

- Cushions, bow fill-in
- Table mount only, additional location in bow
- Table, cockpit w/ side-mount bracket

### ENTERTAINMENT

- Stereo remote w/display at transom
- Stereo upgrade (includes Kicker® amplifier & 10" subwoofer, requires dual batteries w/on-off switch)

### CANVAS

- Cockpit cover & forward cover, black (Navy w/ navy SS)
- Trailering cover (Not available w/ Tower Packages, only available w/full height windshield)

### ENGINE SYSTEMS/DRIVE

- Batteries, dual w/on-off switch
- Engine compartment, engine hatch, electric lift
- Fire extinguishing system
- MerCruiser Smart Tow (requires MerCruiser DTS engine)
- Volvo Penta Tow Mode (requires Volvo Penta EVC engines)
- Exhaust, thru-side Quick & Quiet (Delete)

### TRAILER

- Galvanized trailer w/GatorHyde, tandem
- Rugged Duty Towing Package (includes electric brakes & higher load range tires)
- Spare tire & wheel, aluminum or galvanized
- Sure-Load™ custom-matched trailer (Delete)



# H240

SPECIFICATIONS*	US	METRIC
Beam:	8'6"	2.59 m
Bridge Clearance:	5'0"	1.52 m
Cockpit Height (helm):	31"	79 cm
Cockpit Height (stern):	30"	76 cm
Deadrise:	20°	20°
Draft (drive down):	35"	89 cm
Draft (drive up):	17"	43 cm
Freeboard (min.):	29"	74 cm
Fuel Capacity:	58 gal	220 L
Height on Trailer w/Wakeboard tower Dn:	8'4"	2.54 m
Height on Trailer w/Wakeboard tower Up:	10'11"	3.33 m
Holding Tank:	2.6 gal	9.8 L
Keel to W/S Shelf:	4'10"	1.47 m
LOA:	24'0"	7.32 m
Maximum Capacity:	2100 lbs	953 kg
Persons Capacity:	12	12
Potable Water:	12 gal	45 L
Storage Length:	24'0"	7.32 m
Total Height:	6'2"	1.88 m
Total Height on Trailer:	8'0"	2.44 m
Trailer Weight:	1560 lbs	708 kg
Transom Angle:	15°	15°

\*Dimensional diagram is located on page 210.

## POWER RATINGS & WEIGHTS

Engine Type	Propshaft Power		Boat & Engine Weights	
	HP	KW	Lbs	KG
MC 350 MPI/B3	300	224 KW	4210	1910
MC 377 MPI/B3	320	239 KW	4210	1910
VP 5.7 GI/DP	300	224 KW	4230	1920
VP 5.7 GXI/DP	320	239 KW	4230	1920
VP 8.1 GI/DP	375	280 KW	4450	2020

## RECOMMENDED ENGINE(S)/EQUIPMENT AVG. WEIGHTS

Model	Eng. Type	Boat	Eng.	Fuel	Access.	Trail Wt.
<b>LBS</b>						
H240	VP5.7 GXI/DP	3250	1040	300	150	1560
<b>KG</b>						
H240	VP5.7 GXI/DP	1470	471	136	68	708



## PERFORMANCE

Power HP/KW	Propeller (Dia x Pitch)		Type	Top Speed		Cruise Range	
	IN	CM		MPH	KPH	MI	KM
MC 350 MPI/B3/300/224 kw	26"	66	SST	46-49	74-79	130	210
MC 377 MPI/B3/320/239 kw	26"	66	SST	47-50	74-81	130	210
VP 5.7 Gi/DP/300/224 kw	F5	F5	SST	47-50	76-81	135	220
VP 5.7 GXi/DP/320/239 kw	F5	F5	SST	48-51	77-82	135	220
VP 8.1 Gi/DP/375/280 kw	F7	F7	SST	55-58	89-93	130	210

## FUEL FLOW DATA - H240 W/ MC 350 MPI/B3/300/224 KW

Engine Speed - RPM	Boat Speed		Fuel Flow	
	MPH	KPH	GPH	LPH
2000rpm	11	18	6	23
2500rpm	21	34	7	27
3000rpm	28	45	9	34
3500rpm	36	58	11	42
4000rpm	41	66	15	57
4500rpm	46	74	19	72
WOT	48	77	23	87

## FUEL FLOW DATA - H240 W/ MC 377 MPI/B3/320/239 KW

Engine Speed - RPM	Boat Speed		Fuel Flow	
	MPH	KPH	GPH	LPH
2000rpm	11	18	6	23
2500rpm	21	34	8	30
3000rpm	28	45	10	38
3500rpm	34	55	12	45
4000rpm	40	64	17	64
4500rpm	46	74	21	79
WOT	49	79	24	91

## FUEL FLOW DATA - H240 W/ VP 5.7 GI/DP/300/224 KW

Engine Speed - RPM	Boat Speed		Fuel Flow	
	MPH	KPH	GPH	LPH
2000rpm	11	18	6	23
2500rpm	21	34	7	27
3000rpm	28	45	9	34
3500rpm	36	58	11	42
4000rpm	41	66	15	57
4500rpm	46	74	19	72
WOT	48	77	23	87



## FUEL FLOW DATA - H240 W/ VP 5.7 GXI/DP/320/239 KW

Engine Speed - RPM	Boat Speed		Fuel Flow	
	MPH	KPH	GPH	LPH
2000rpm	11	18	6	23
2500rpm	21	34	8	30
3000rpm	28	45	10	38
3500rpm	34	55	12	45
4000rpm	40	64	17	64
4500rpm	46	74	21	79
WOT	49	79	24	91

## FUEL FLOW DATA - H240 W/ VP 8.1 GI/DP/375/280 KW

Engine Speed - RPM	Boat Speed		Fuel Flow	
	MPH	KPH	GPH	LPH
2000rpm	11	18	8	20
2500rpm	22	35	9	34
3000rpm	34	55	12	45
3500rpm	40	64	16	60
4000rpm	46	74	20	76
4500rpm	53	85	26	98
WOT	56	90	29	110

Performance and Fuel Flows may vary widely due to Boat Weight, Load, Atmospheric Conditions, Engine Conditions, Weight Distribution, Sea Conditions, Propeller, Boat Bottom Condition, Trim Angle and Operator Technique.



## H240 OPTIONS

### HULL/DECK

- Docking lights
- Flagpole and holder (flag not included)
- Swim platform, aft (rubber mat)• Underwater lighting
- Windshield wiper, starboard

### TOW SPORTS

- Arch, hinging, stainless steel w/ski tow, mast light & custom bimini top
- Arch/Tower speakers (1 pair - requires stereo upgrade)
- Wakeboard tower, hinging w/ski tow & color matched bimini top

### GEL SCHEME & GRAPHICS

- 3D chrome graphic
- Gel Scheme, solid hull
- Gel Scheme, tri-tone, solid hull: rattan w/navy, rattan w/black or true red w/jet black
- Gel Scheme, tri-tone: Rattan w/navy, rattan w/black or true red w/jet black
- Liberty Edition
  - Burgee flag
  - Cockpit pillows
  - Gel Scheme: White, Navy, Red
  - Mahogany steering wheel
  - Teak look carpet

### BOW/COCKPIT/HELM

- Head, enclosed pumpout (porta potti standard)
- Flag, Four Winns burgee w/pole (bow)
- Interior, Florentine w/teak look carpet
- Table mount only, additional location in bow

### ENTERTAINMENT

- Stereo remote w/ display at transom
- Stereo upgrade (includes Kicker® amplifier & 10" subwoofer)

### CANVAS

- Camper canvas, from windshield back, includes windshield connector (N/A with wakeboard tower pkgs or stainless steel arch)
- Cockpit cover & forward cover
- Trailering cover
- Windshield connector, clear (N/A w/stainless steel arch or wakeboard tower)

### ENGINE/SYSTEMS/DRIVE

- Engine compartment, engine hatch, electric lift
- Fire extinguishing system
- MerCruiser Smart Tow (requires MerCruiser DTS engine)
- Trim switch, power @ transom
- Volvo Penta Tow Mode (requires Volvo Penta EVC engines)

### TRAILER

- Galvanized trailer w/GatorHyde, tandem
- Rugged Duty Towing Package (includes electric brakes & higher load range tires)
- Spare tire & wheel
- Spare tire & wheel, aluminum or galvanized
- Wheels, aluminum (tandem axle)
- Sure-Load™ custom-matched trailer (Delete)



# H260

SPECIFICATIONS*	US	METRIC
Beam:	8'6"	2.59 m
Bridge Clearance:	5'4"	1.63 m
Cockpit Height (helm):	34"	86 cm
Cockpit Height (stern):	32"	81 cm
Deadrise:	20°	20°
Draft (drive down):	36"	91 cm
Draft (drive up):	19"	48 cm
Freeboard (min.):	36"	91 cm
Fuel Capacity:	75 gal	284 L
Height on Trailer w/Wakeboard tower Dn:	8'8"	2.64 m
Height on Trailer w/Wakeboard tower Up:	11'4"	3.45 m
Holding Tank:	2.6 gal	9.8 L
Keel to W/S Shelf:	5'0"	1.52 m
LOA:	26'0"	7.93 m
Maximum Capacity:	Yacht	Yacht
Persons Capacity:	14	14
Potable Water:	12 gal	45 L
Storage Length:	26'0"	7.93 m
Total Height:	6'4"	1.93 m
Total Height on Trailer:	7'11"	2.41 m
Trailer Weight:	1505 lbs	683 kg
Transom Angle:	15°	15°

\*Dimensional diagram is located on page 210.

## POWER RATINGS & WEIGHTS

Engine Type	Propshaft Power		Boat & Engine Weights	
	HP	KW	Lbs	KG
MC 350 MPI/B3	300	224 KW	4580	2080
MC 377 MPI/B3	320	239 KW	4580	2080
MC 8.2MPI/B3X	380	283 KW	4830	2190
VP 5.7 GI/DP	300	224 KW	4580	2080
VP 5.7 GXI/DP	320	239 KW	4600	2090
VP 8.1 GI/DP	375	280 KW	4820	2190

## RECOMMENDED ENGINE(S)/EQUIPMENT AVG. WEIGHTS

Model	Eng. Type	Boat	Eng.	Fuel	Access.	Trail Wt.
<b>LBS</b>						
H260	VP8.1 Gi/DP	3620	1260	450	200	1505
<b>KG</b>						
H260	VP8.1 Gi/DP	1640	572	204	90	683



## PERFORMANCE

Power HP/KW	Propeller (Dia x Pitch)		Type	Top Speed		Cruise Range	
	IN	CM		MPH	KPH	MI	KM
MC 350 MPI/B3/300/224 kw	24"	61	SST	44-47	71-76	180	290
MC 377 MPI/B3/320/239 kw	26"	66	SST	46-49	74-79	180	290
MC 8.2MPI/B3X/380/283 kw	26"	66	SST	52-55	84-89	180	290
VP 5.7 Gi/DP/300/224 kw	F5	F5	SST	44-47	71-76	190	310
VP 5.7 GXi/DP/320/239 kw	F5	F5	SST	46-49	74-79	190	310
VP 8.1 Gi/DP/375/280 kw	F6	F6	SST	52-55	84-89	180	290

## FUEL FLOW DATA - H260 W/ MC 350 MPI/B3/300/224 KW

Engine Speed - RPM	Boat Speed		Fuel Flow	
	MPH	KPH	GPH	LPH
2000rpm	10	16	6	23
2500rpm	21	34	8	30
3000rpm	29	46	9	34
3500rpm	35	56	11	41
4000rpm	40	64	16	61
4500rpm	44	71	20	76
WOT	47	76	23	87

## FUEL FLOW DATA - H260 W/ MC 377 MPI/B3/320/239 KW

Engine Speed - RPM	Boat Speed		Fuel Flow	
	MPH	KPH	GPH	LPH
2000rpm	10	16	6	23
2500rpm	21	34	9	34
3000rpm	30	48	10	38
3500rpm	35	56	12	45
4000rpm	40	64	17	64
4500rpm	45	72	21	79
WOT	48	77	24	91

## FUEL FLOW DATA - H260 W/ MC 8.2MPI/B3X/380/283 KW

Engine Speed - RPM	Boat Speed		Fuel Flow	
	MPH	KPH	GPH	LPH
2000rpm	11	18	8	20
2500rpm	22	35	9	34
3000rpm	34	55	12	45
3500rpm	40	64	16	60
4000rpm	46	74	20	76
4500rpm	51	82	26	98
WOT	53	85	29	110



### FUEL FLOW DATA - H260 W/ VP 5.7 GI/DP/300/224 KW

Engine Speed - RPM	Boat Speed		Fuel Flow	
	MPH	KPH	GPH	LPH
2000rpm	10	16	6	23
2500rpm	21	34	8	30
3000rpm	29	46	9	34
3500rpm	35	56	11	41
4000rpm	40	64	16	61
4500rpm	44	71	20	76
WOT	47	76	23	87

### FUEL FLOW DATA - H260 W/ VP 5.7 GXI/DP/320/239 KW

Engine Speed - RPM	Boat Speed		Fuel Flow	
	MPH	KPH	GPH	LPH
2000rpm	10	16	6	23
2500rpm	21	34	9	34
3000rpm	30	48	10	38
3500rpm	35	56	12	45
4000rpm	40	64	17	64
4500rpm	45	72	21	79
WOT	48	77	24	91

### FUEL FLOW DATA - H260 W/ VP 8.1 GI/DP/375/280 KW

Engine Speed - RPM	Boat Speed		Fuel Flow	
	MPH	KPH	GPH	LPH
2000rpm	11	18	8	20
2500rpm	22	35	9	34
3000rpm	34	55	12	45
3500rpm	40	64	16	60
4000rpm	46	74	20	76
4500rpm	51	82	26	98
WOT	53	85	29	110

Performance and Fuel Flows may vary widely due to Boat Weight, Load, Atmospheric Conditions, Engine Conditions, Weight Distribution, Sea Conditions, Propeller, Boat Bottom Condition, Trim Angle and Operator Technique.





## H260 OPTIONS

### HULL/DECK

- Docking lights
- Flagpole & holder (flag not included)
- Swim platform, aft (rubber mat)
- Trim tabs
- Underwater lighting
- Windshield wiper, starboard

### TOW SPORTS

- Arch, hinging, stainless steel w/ski tow, mast light & custom bimini top
- Arch/Tower speakers (1 pair - requires stereo upgrade)
- Wakeboard tower, hinging w/ski tow & color matched bimini top

### GEL SCHEME & GRAPHICS

- 3D chrome graphic
- Gel Scheme, solid hull
- Gel Scheme, tri-tone, solid hull: rattan w/navy, rattan w/black or true red w/jet black
- Gel Scheme, tri-tone: rattan w/navy, rattan w/black or true red w/jet black
- Liberty Edition
  - Burgee flag
  - Cockpit pillows
  - Gel Scheme: White, Navy, Red
  - Mahogany steering wheel
  - Teak look carpet

### BOW/COCKPIT/HELM

- Head, enclosed pumpout (porta potti standard)
- Flag, Four Winns burgee w/pole (bow)
- Interior, Florentine w/teak look carpet
- Table mount only, additional location in bow

### ENTERTAINMENT

- Stereo remote w/display at transom
- Stereo upgrade (includes Kicker® amplifier and 10" subwoofer)

### CANVAS

- Camper canvas, from windshield back, includes windshield connector (N/A w/wakeboard tower pkgs or stainless steel arch)
- Cockpit cover & forward cover
- Trailering cover
- Windshield connector, clear (N/A w/stainless steel arch or wakeboard tower)

### ENGINE/SYSTEMS/DRIVE

- Engine compartment, engine hatch, electric lift
- Fire extinguishing system
- MerCruiser Smart Tow (requires MerCruiser DTS engine)
- Trim switch, power @ transom
- Volvo Penta Tow Mode (requires Volvo Penta EVC engines)

### TRAILER

- Galvanized trailer w/GatorHyde, tandem
- Rugged Duty Towing Package (includes electric brakes & higher load range tires)
- Spare tire & wheel
- Spare tire & wheel, aluminum or galvanized
- Wheels, aluminum (tandem axle)
- Sure-Load™ custom-matched trailer (Delete)



# H310

SPECIFICATIONS*	US	METRIC
Beam:	9'8"	2.84 m
Bridge Clearance:	5'2"	1.57 m
Bridge Clearance w/Arch:	8'0"	2.44 m
Cockpit Height (helm):	39"	99 cm
Cockpit Height (stern):	33"	84 cm
Deadrise:	21°	21°
Draft (drive down):	35"	89 cm
Draft (drive up):	24"	61 cm
Freeboard (min.):	36"	91 cm
Fuel Capacity:	130 gal	492 L
Gray Water:	12 gal	45 L
Holding Tank:	12 gal	45 L
Keel to W/S Shelf:	5'11"	1.80 m
LOA:	31'4"	9.55 m
Maximum Capacity:	Yacht	Yacht
Persons Capacity:	14	14
Potable Water:	20 gal	76 L
Storage Length:	31'4"	9.55 m
Total Height:	7'5"	2.26 m
Total Height w/Arch:	10'3"	3.12 m
Transom Angle:	15°	15°

\*Dimensional diagram is located on page 210.

## POWER RATINGS & WEIGHTS

Engine Type	Propshaft Power		Boat & Engine Weights	
	HP	KW	Lbs	KG
TWIN MC 350 MPI/B3	300	224 KW	8340	3780
TWIN MC 377 MPI/B3	320	239 KW	8340	3780
TWIN VP 5.7 GI/DP	300	224 KW	8360	3790
TWIN VP 5.7 GXI/DP	320	239 KW	8360	3790

## RECOMMENDED ENGINE(S)/EQUIPMENT AVG. WEIGHTS

Model	Eng. Type	Boat	Eng.	Fuel	Access.	Trail Wt.
<b>LBS</b>						
H310	VP5.7 GXI/DP	6420	2060	780	200	2450
<b>KG</b>						
H310	VP5.7 GXI/DP	2910	934	354	90	1111



## PERFORMANCE

Power HP/KW	Propeller (Dia x Pitch)		Type	Top Speed		Cruise Range	
	IN	CM		MPH	KPH	MI	KM
Twin MC 350 MPI/B3/300/224 kw	26"	66	SST	51-54	82-87	180	290
Twin MC 377 MPI/B3/320/239 kw	26"	66	SST	53-56	85-90	180	290
Twin VP 5.7 Gi/DP/300/224 kw	F5	F5	SST	52-55	84-89	180	290
Twin VP 5.7 GXi/DP/320/239 kw	F6	F6	SST	54-57	87-92	180	290

## FUEL FLOW DATA - H310 W/ TWIN MC 350 MPI/B3/300/224 KW

Engine Speed - RPM	Boat Speed		Fuel Flow	
	MPH	KPH	GPH	LPH
2000rpm	10	16	12	45
2500rpm	18	29	14	53
3000rpm	30	48	18	68
3500rpm	37	60	22	83
4000rpm	43	69	29	110
4500rpm	48	77	38	144
WOT	53	85	46	174

## FUEL FLOW DATA - H310 W/ TWIN MC 377 MPI/B3/320/239 KW

Engine Speed - RPM	Boat Speed		Fuel Flow	
	MPH	KPH	GPH	LPH
2000rpm	10	16	12	45
2500rpm	18	29	14	53
3000rpm	30	48	18	68
3500rpm	37	60	22	83
4000rpm	43	69	30	113
4500rpm	49	79	40	151
WOT	55	89	48	181

## FUEL FLOW DATA - H310 W/ TWIN VP 5.7 GI/DP/300/224 KW

Engine Speed - RPM	Boat Speed		Fuel Flow	
	MPH	KPH	GPH	LPH
2000rpm	10	16	12	45
2500rpm	18	29	14	53
3000rpm	30	48	18	68
3500rpm	37	60	22	83
4000rpm	43	69	29	110
4500rpm	48	77	38	144
WOT	53	85	46	174



## FUEL FLOW DATA - H310 W/ TWIN VP 5.7 GXI/DP/320/239 KW

Engine Speed - RPM	Boat Speed		Fuel Flow	
	MPH	KPH	GPH	LPH
2000rpm	10	16	12	45
2500rpm	18	29	14	53
3000rpm	30	48	18	68
3500rpm	37	60	22	83
4000rpm	43	69	30	113
4500rpm	49	79	40	151
WOT	55	89	48	181

Performance and Fuel Flows may vary widely due to Boat Weight, Load, Atmospheric Conditions, Engine Conditions, Weight Distribution, Sea Conditions, Propeller, Boat Bottom Condition, Trim Angle and Operator Technique.



## H310 OPTIONS

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### HULL/DECK

- Docking lights
- Flagpole & holder (flag not included)
- Swim platform rail system (accessories optional)
- Swim platform, aft (Flexiteek & Real Teak)
- Underwater lighting
- Windshield wiper, starboard

### TOW SPORTS

- Arch, hinging, stainless steel w/ski tow, mast light & custom bimini top
- Arch speakers (1 pair)
- Ski pylon, removable
- Television, flat screen and DVD player, day berth

### GEL SCHEME & GRAPHICS

- 3D chrome graphic
- Gel Scheme, solid hull
- Gel Scheme, tri-tone: rattan w/navy, rattan w/black or true red w/jet black

### BOW/COCKPIT/HELM

- Air conditioning, day berth, 3500 BTU, requires dockside power or generator
- Flag, Four Winns burgee w/pole (bow)
- Head, enclosed (Gray water system, w/holding tank, overboard discharge)
- Inflator, air compressor
- Interior, Florentine w/teak look carpet
- Microwave, berth, requires dockside power or generator
- Refrigerator, cockpit

### ENTERTAINMENT

- Television, flat screen & DVD player, day berth

### ENGINE SYSTEMS/DRIVE

- Fire extinguishing system
- Generator 3.0 KW

### CANVAS

- Camper canvas w/stainless steel hardware (NA w/arch)
- Camper canvas, from windshield back, includes windshield connector (N/A w/ wakeboard tower or stainless steel arch)
- Cockpit cover
- Cockpit cover & forward cover
- Mooring cover (NA w/arch)

### TRAILER

- Special trailers are available. Ask for details.





# F SERIES

DECK BOATS







# F224

SPECIFICATIONS*	US	METRIC
Beam:	8'6"	2.59 m
Bridge Clearance:	4'6"	1.37 m
Cockpit Height (helm):	33"	84 cm
Cockpit Height (stern):	31"	79 cm
Deadrise:	17°	17°
Draft (drive down):	31"	79 cm
Draft (drive up):	14"	36 cm
Freeboard (min.):	34"	86 cm
Fuel Capacity:	50 gal	189 L
Height on Trailer w/Wakeboard tower Dn:	8'0"	2.44 m
Height on Trailer w/Wakeboard tower Up:	10'10"	3.30 m
Holding Tank:	2.6 gal	9.8 L
Keel to W/S Shelf:	4'10"	1.47 m
Length w/o Swim Platform:	21'0"	6.40 m
LOA:	23'8"	7.21 m
Maximum Capacity:	1900 lbs	862 kg
Persons Capacity:	13	13
Potable Water:	12 gal	45 L
Storage Length:	25'7"	7.80 m
Total Height on Trailer w/Wind Deflector:	7'5"	2.26 m
Total Height on Trailer w/Windshield:	8'0"	2.44 m
Total Height w/Wind Deflector:	5'7"	1.71 m
Total Height w/Windshield:	6'2"	1.88 m
Trailer Weight:	1365 lbs	619 kg
Transom Angle:	13°	13°

\*Dimensional diagram is located on page 210.

## POWER RATINGS & WEIGHTS

Engine Type	Propshaft Power		Boat & Engine Weights	
	HP	KW	Lbs	KG
MC 350 MPI/B1	300	224 KW	4190	1900
MC 350 MPI/B3	300	224 KW	4210	1910
VP 5.7 GI/DP	300	224 KW	4240	1920
VP 5.7 GI/SX	300	224 KW	4230	1920

## RECOMMENDED ENGINE(S)/EQUIPMENT AVG. WEIGHTS

Model	Eng. Type	Boat	Eng.	Fuel	Access.	Trail Wt.
<b>LBS</b>						
F224	VP5.7 Gi/DP	3260	1040	300	150	1365
<b>KG</b>						
F224	VP5.7 Gi/DP	1480	472	136	68	619



## PERFORMANCE

Power HP/KW	Propeller (Dia x Pitch)		Type	Top Speed		Cruise Range	
	IN	CM		MPH	KPH	MI	KM
MC 350 MPI/B1/300/224 kw	15 1/4" x 19"	39 x 48	SST	47-50	76-81	115	185
MC 350 MPI/B3/300/224 kw	26"	66	SST	47-50	76-81	115	185
VP 5.7 Gi/DP/300/224 kw	F5	F5	SST	47-50	76-81	120	193
VP 5.7 Gi/SX/300/224 kw	14 3/4" x 19"	37 x 48	SST	47-50	76-81	115	185

## FUEL FLOW DATA - F224 W/ MC 350 MPI/B1/300/224 KW

Engine Speed - RPM	Boat Speed		Fuel Flow	
	MPH	KPH	GPH	LPH
2000rpm	8	13	6	23
2500rpm	18	29	7	27
3000rpm	26	42	10	38
3500rpm	34	55	14	53
4000rpm	41	66	17	64
4500rpm	46	74	20	76
WOT	49	79	23	87

## FUEL FLOW DATA - F224 W/ MC 350 MPI/B3/300/224 KW

Engine Speed - RPM	Boat Speed		Fuel Flow	
	MPH	KPH	GPH	LPH
2000rpm	8	13	6	23
2500rpm	20	32	7	27
3000rpm	28	45	10	38
3500rpm	36	58	14	53
4000rpm	42	68	17	64
4500rpm	46	74	20	76
WOT	49	79	23	87

## FUEL FLOW DATA - F224 W/ VP 5.7 GI/DP/300/224 KW

Engine Speed - RPM	Boat Speed		Fuel Flow	
	MPH	KPH	GPH	LPH
2000rpm	8	13	6	23
2500rpm	20	32	7	27
3000rpm	28	45	10	38
3500rpm	36	58	14	53
4000rpm	42	68	17	64
4500rpm	46	74	20	76
WOT	49	79	23	87



## FUEL FLOW DATA - F224 W/ VP 5.7 GI/SX/300/224 KW

Engine Speed - RPM	Boat Speed		Fuel Flow	
	MPH	KPH	GPH	LPH
2000rpm	<b>8</b>	13	<b>6</b>	23
2500rpm	<b>18</b>	29	<b>7</b>	27
3000rpm	<b>26</b>	42	<b>10</b>	38
3500rpm	<b>34</b>	55	<b>14</b>	53
4000rpm	<b>41</b>	66	<b>17</b>	64
4500rpm	<b>46</b>	74	<b>20</b>	76
WOT	<b>49</b>	79	<b>23</b>	87

Performance and Fuel Flows may vary widely due to Boat Weight, Load, Atmospheric Conditions, Engine Conditions, Weight Distribution, Sea Conditions, Propeller, Boat Bottom Condition, Trim Angle and Operator Technique.



## F224 OPTIONS

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### HULL/DECK

- Fishing seats, aft & fwd
- Flagpole and holder (flag not included)
- Swim platform, aft, rubber mat (not available w/fishing seats)
- Underwater lighting

### TOW SPORTS

- Arch, hinging, stainless steel w/ski tow, mast light & custom bimini top
- Arch/Tower speakers (1 pair - requires stereo upgrade)
- Wakeboard tower, hinging w/ski tow & color matched bimini top

### GEL SCHEME & GRAPHICS

- 3D chrome graphic
- Liberty Edition
  - Burgee flag
  - Cockpit pillows
  - Gel Scheme: White, Navy, Red
  - Mahogany steering wheel
  - Teak look carpet

### BOW/COCKPIT/HELM

- Flag, Four Winns burgee w/pole (bow)
- Head, enclosed (Pump-out)
- Mahogany steering wheel
- Table mount only, additional location in bow

### ENTERTAINMENT

- Stereo remote w/ display @ transom
- Stereo upgrade (includes Kicker® amplifier and 10" subwoofer)

### CANVAS

- Camper canvas, from windshield back, includes windshield connector (N/A with wakeboard tower or stainless steel arch)
- Cockpit cover & forward cover
- Mooring cover (N/A w/wakeboard tower or stainless steel arch packages)
- Windshield connector, clear (N/A w/stainless steel arch or wakeboard tower)

### ENGINE/SYSTEMS/DRIVE

- Engine compartment, engine hatch, electric lift
- MerCruiser Smart Tow (requires MerCruiser DTS engines)
- Trim switch, power @ transom

### TRAILER

- Galvanized trailer w/GatorHyde, tandem
- Rugged Duty Towing Package (includes electric brakes & higher load range tires)
- Spare tire & wheel
- Spare tire & wheel, aluminum or galvanized
- Wheels, aluminum (tandem axle)
- Sure-Load™ custom-matched trailer (Delete)



# F244

SPECIFICATIONS*	US	METRIC
Beam:	8'6"	2.59 m
Bridge Clearance:	5'2"	1.57 m
Cockpit Height (helm):	35"	89 cm
Cockpit Height (stern):	31"	79 cm
Deadrise:	17°	17°
Draft (drive down):	33"	84 cm
Draft (drive up):	17"	43 cm
Freeboard (min.):	30"	76 cm
Fuel Capacity:	65 gal	246 L
Height on Trailer w/Wakeboard tower Dn:	8'2"	2.49 m
Height on Trailer w/Wakeboard tower Up:	11'0"	3.35 m
Holding Tank:	2.6 gal	9.8 L
Keel to W/S Shelf:	5'2"	1.57 m
LOA:	25'6"	7.77 m
Maximum Capacity:	2050 lbs	930 kg
Persons Capacity:	13	13
Potable Water:	12 gal	45 L
Storage Length:	28'7"	8.71 m
Total Height:	6'4"	1.93 m
Total Height on Trailer:	8'2"	2.49 m
Trailer Weight:	2030 lbs	921 kg
Transom Angle:	13°	13°

\*Dimensional diagram is located on page 210.

## POWER RATINGS & WEIGHTS

Engine Type	Propshaft Power		Boat & Engine Weights	
	HP	KW	Lbs	KG
MC 350 MPI/B3	300	224 KW	4680	2120
MC 377 MPI/B3	320	239 KW	4680	2120
VP 5.7 GI/DP	300	224 KW	4700	2130
VP 5.7 GXI/DP	320	239 KW	4700	2130

## RECOMMENDED ENGINE(S)/EQUIPMENT AVG. WEIGHTS

Model	Eng. Type	Boat	Eng.	Fuel	Access.	Trail Wt.
<b>LBS</b>						
F244	VP5.7 GXi/DP	3720	1040	390	150	2030
<b>KG</b>						
F244	VP5.7 GXi/DP	1690	472	177	68	921



## PERFORMANCE

Power HP/KW	Propeller (Dia x Pitch)		Type	Top Speed		Cruise Range	
	IN	CM		MPH	KPH	MI	KM
MC 350 MPI/B3/300/224 kw	26"	66	SST	46-49	74-79	150	240
MC 377 MPI/B3/320/239 kw	26"	66	SST	47-50	76-80	150	240
VP 5.7 Gi/DP/300/224 kw	F4	F4	SST	45-48	72-77	150	240
VP 5.7 GXi/DP/320/239 kw	F4	F4	SST	46-49	74-79	150	240

## FUEL FLOW DATA - F244 W/ MC 350 MPI/B3/300/224 KW

Engine Speed - RPM	Boat Speed		Fuel Flow	
	MPH	KPH	GPH	LPH
2000rpm	10	16	5	19
2500rpm	23	37	7	22
3000rpm	31	50	11	42
3500rpm	38	61	13	49
4000rpm	41	66	16	60
4500rpm	45	72	21	79
WOT	47	76	23	87

## FUEL FLOW DATA - F244 W/ MC 377 MPI/B3/320/239 KW

Engine Speed - RPM	Boat Speed		Fuel Flow	
	MPH	KPH	GPH	LPH
2000rpm	10	16	5	19
2500rpm	23	37	7	22
3000rpm	32	52	11	42
3500rpm	39	63	13	49
4000rpm	45	72	16	60
4500rpm	47	76	21	79
WOT	49	79	24	91

## FUEL FLOW DATA - F244 W/ VP 5.7 GI/DP/300/224 KW

Engine Speed - RPM	Boat Speed		Fuel Flow	
	MPH	KPH	GPH	LPH
2000rpm	10	16	5	19
2500rpm	23	37	7	22
3000rpm	31	50	11	42
3500rpm	38	61	13	49
4000rpm	41	66	16	60
4500rpm	45	72	21	79
WOT	47	76	23	87



## FUEL FLOW DATA - F244 W/ VP 5.7 GXI/DP/320/239 KW

Engine Speed - RPM	Boat Speed		Fuel Flow	
	MPH	KPH	GPH	LPH
2000rpm	10	16	5	19
2500rpm	23	37	7	22
3000rpm	32	52	11	42
3500rpm	39	63	13	49
4000rpm	45	72	16	60
4500rpm	47	76	21	79
WOT	49	79	24	91

Performance and Fuel Flows may vary widely due to Boat Weight, Load, Atmospheric Conditions, Engine Conditions, Weight Distribution, Sea Conditions, Propeller, Boat Bottom Condition, Trim Angle and Operator Technique.



## F244 OPTIONS

### HULL/DECK

- Fishing seats, aft & fwd
- Flagpole and holder (flag not included)
- Swim platform, aft, rubber mat (not available w/ fishing seats)
- Underwater lighting

### TOW SPORTS

- Arch, hinging, stainless steel w/ski tow, mast light and custom bimini top
- Arch/Tower speakers (1 pair - requires stereo upgrade)
- Wakeboard tower, hinging w/ski tow & color matched bimini top

### GEL SCHEME & GRAPHICS

- 3D chrome graphic
- Liberty Edition
  - Burgee flag
  - Cockpit pillows
  - Gel Scheme: White, Navy, Red
  - Mahogany steering wheel
  - Teak look carpet

### BOW/COCKPIT/HELM

- Flag, Four Winns burgee w/pole (bow)
- Head, enclosed (Pump-out)
- Table mount only, additional location in bow

### ENTERTAINMENT

- Stereo remote w/ display @ transom
- Stereo upgrade (includes Kicker® amplifier and 10" subwoofer)

### CANVAS

- Bimini, forward (NA w/stainless steel arch or wakeboard tower)
- Camper canvas, requires forward bimini top (NA w/stainless steel arch or wakeboard tower)
- Cockpit cover & forward cover
- Mooring cover (N/A w/wakeboard tower or stainless steel arch packages)

### ENGINE/SYSTEMS/DRIVE

- Engine compartment, engine hatch, electric lift
- MerCruiser Smart Tow (requires MerCruiser DTS engines)
- Trim switch, power @ transom
- Volvo Penta Tow Mode (requires Volvo Penta EVC engines)

### TRAILER

- Galvanized trailer w/GatorHyde, tandem
- Rugged Duty Towing Package (includes electric brakes & higher load range tires)
- Spare tire & wheel
- Spare tire & wheel, aluminum or galvanized
- Wheels, aluminum (tandem axle)
- Sure-Load™ custom-matched trailer (Delete)





**SL SERIES**

CROSS STREAM





# SL222

SPECIFICATIONS*	US	METRIC
Beam:	8'6"	2.59 m
Bridge Clearance:	4'2"	1.27 m
Bridge Clearance w/Arch:	7'3"	2.21 m
Cockpit Height (helm):	33"	84 cm
Cockpit Height (stern):	28"	71 cm
Deadrise:	20°	20°
Draft (drive down):	33"	84 cm
Draft (drive up):	17"	43 cm
Freeboard (min.):	17"	43 cm
Fuel Capacity:	50 gal	189 L
Height on Trailer w/Wakeboard tower Dn:	8'7"	2.62 m
Height on Trailer w/Wakeboard tower Up:	10'1"	3.08 m
Holding Tank:	2.6 gal	9.8 L
Keel to W/S Shelf:	4'6"	1.37 m
LOA:	22'7"	6.88 m
Maximum Capacity:	1800 lbs	816 kg
Persons Capacity:	10	10
Potable Water:	12 gal	45 L
Storage Length:	23'5"	7.14 m
Total Height:	5'8"	1.73 m
Total Height on Trailer:	7'5"	2.26 m
Trailer Weight:	1256 lbs	570 kg
Transom Angle:	15°	15°

\*Dimensional diagram is located on page 210.

## POWER RATINGS & WEIGHTS

Engine Type	Propshaft Power		Boat & Engine Weights	
	HP	KW	Lbs	KG
MC 350 MPI/B3	300	224 KW	4450	2020
MC 377 MPI/B3	320	239 KW	4450	2020
VP 5.7 GI/DP	300	224 KW	4470	2030
VP 5.7 GXI/DP	320	239 KW	4470	2030

## RECOMMENDED ENGINE(S)/EQUIPMENT AVG. WEIGHTS

Model	Eng. Type	Boat	Eng.	Fuel	Access.	Trail Wt.
<b>LBS</b>						
SL222	VP5.7 Gi/DP	3490	1040	300	150	NA
<b>KG</b>						
SL222	VP5.7 Gi/DP	1580	472	136	68	NA



## PERFORMANCE

Power HP/KW	Propeller (Dia x Pitch)		Type	Top Speed		Cruise Range	
	IN	CM		MPH	KPH	MI	KM
MC 350 MPI/B3/300/224 kw	24"	61	SST	47-50	76-80	140	225
MC 377 MPI/B3/320/239 kw	26"	66	SST	50-53	81-85	140	225
VP 5.7 Gi/DP/300/224 kw	F5	F5	SST	47-50	76-80	140	225
VP 5.7 GXi/DP/320/239 kw	F5	F5	SST	49-52	79-84	140	225

## FUEL FLOW DATA - SL222 W/ MC 350 MPI/B3/300/224 KW

Engine Speed - RPM	Boat Speed		Fuel Flow	
	MPH	KPH	GPH	LPH
2000rpm	9	14	5	19
2500rpm	16	26	7	27
3000rpm	25	40	8	30
3500rpm	32	52	10	38
4000rpm	38	61	13	49
4500rpm	43	69	16	61
WOT	48	77	23	87

## FUEL FLOW DATA - SL222 W/ MC 377 MPI/B3/320/239 KW

Engine Speed - RPM	Boat Speed		Fuel Flow	
	MPH	KPH	GPH	LPH
2000rpm	9	14	5	19
2500rpm	16	26	7	27
3000rpm	25	40	8	30
3500rpm	32	52	10	38
4000rpm	39	63	13	49
4500rpm	45	72	17	64
WOT	51	82	24	91

## FUEL FLOW DATA - SL222 W/ VP 5.7 GI/DP/300/224 KW

Engine Speed - RPM	Boat Speed		Fuel Flow	
	MPH	KPH	GPH	LPH
2000rpm	9	14	5	19
2500rpm	16	26	7	27
3000rpm	25	40	8	30
3500rpm	32	52	10	38
4000rpm	38	61	13	49
4500rpm	43	69	16	61
WOT	48	77	23	87



## FUEL FLOW DATA - SL222 W/ VP 5.7 GXI/DP/320/239 KW

Engine Speed - RPM	Boat Speed		Fuel Flow	
	MPH	KPH	GPH	LPH
2000rpm	<b>9</b>	14	<b>5</b>	19
2500rpm	<b>16</b>	26	<b>7</b>	27
3000rpm	<b>25</b>	40	<b>8</b>	30
3500rpm	<b>32</b>	52	<b>10</b>	38
4000rpm	<b>39</b>	63	<b>13</b>	49
4500rpm	<b>44</b>	71	<b>17</b>	64
WOT	<b>50</b>	80	<b>24</b>	91

Performance and Fuel Flows may vary widely due to Boat Weight, Load, Atmospheric Conditions, Engine Conditions, Weight Distribution, Sea Conditions, Propeller, Boat Bottom Condition, Trim Angle and Operator Technique.



## SL222 OPTIONS

### HULL/DECK

- Docking lights
- Flagpole and holder (flag not included)
- Swim platform, aft & forward, real teak & teak step pad
- Windshield wiper, starboard

### TOW SPORTS

- Arch, hinging, stainless steel w/ski tow, mast light and custom bimini top
- Arch speakers (2 pair - requires stereo upgrade)

### GEL SCHEME & GRAPHICS

- Gel Scheme, solid hull
- Liberty Edition
  - Burgee flag
  - Cockpit pillows
  - Gel Scheme: White, Navy, Red
  - Mahogany steering wheel
  - Teak look carpet
- SL Art Series
  - Art Series Graphic, Air
  - Art Series Graphic, Sunset (Jet Black)
  - Art Series Graphic, Union Jack
- SL Art Series, Solid Hull
  - Art Series Graphic, Skull
  - Art Series Graphic, Sunset (Classic Navy)
  - Art Series Graphic, Sunset (Jet Black)
  - Art Series Graphic, Union Jack

### BOW/COCKPIT/HELM

- Cushions, bow fill-in
- Flag, Four Winns burgee w/pole (bow)
- GPS/Map, Garmin 421
- Interior, Florentine w/teak look carpet
- Table, cockpit w/side-mount bracket
- Table, teak wood

### ENTERTAINMENT

- Stereo remote w/display at transom
- Stereo upgrade (includes Kicker® amplifier and 10" subwoofer)

### CANVAS

- Cockpit cover & forward cover
- Trailering cover

### ENGINE/SYSTEMS/DRIVE

- Exhaust, thru-side, Quick & Quiet (NA w/Volvo Penta Catalyst Engines)
- Fire extinguishing system
- MerCruiser Smart Tow (requires MerCruiser DTS engines)
- Trim switch, power @ transom
- Volvo Penta Tow Mode (requires Volvo Penta EVC engines)

### TRAILER

- Galvanized trailer w/GatorHyde, tandem
- Rugged Duty Towing Package (includes electric brakes & higher load range tires)
- Spare tire & wheel
- Spare tire & wheel, aluminum or galvanized
- Wheels, aluminum (tandem axle)
- Sure-Load™ custom-matched trailer (Delete)



# SL242

SPECIFICATIONS*	US	METRIC
Beam:	8'6"	2.59 m
Bridge Clearance:	4'8"	1.42 m
Bridge Clearance w/Arch:	7'3"	2.21 m
Cockpit Height (helm):	34"	86 cm
Cockpit Height (stern):	31"	79 cm
Deadrise:	20°	20°
Draft (drive down):	33"	84 cm
Draft (drive up):	17"	43 cm
Freeboard (min.):	20"	51 cm
Fuel Capacity:	58 gal	220 L
Height on Trailer w/Wakeboard tower Dn:	8'5"	2.57 m
Height on Trailer w/Wakeboard tower Up:	10'4"	3.15 m
Holding Tank:	2.6 gal	9.8 L
Keel to W/S Shelf:	5'2"	1.57 m
LOA:	24'5"	7.44 m
Maximum Capacity:	2100 lbs	953 kg
Persons Capacity:	12	12
Potable Water:	15 gal	57 L
Storage Length:	24'5"	7.44 m
Total Height:	6'4"	1.93 m
Total Height on Trailer:	7'9"	2.36 m
Trailer Weight:	1495 lbs	678 kg
Transom Angle:	15°	15°

\*Dimensional diagram is located on page 210.

## POWER RATINGS & WEIGHTS

Engine Type	Propshaft Power		Boat & Engine Weights	
	HP	KW	Lbs	KG
MC 350 MPI/B3	300	224 KW	4870	2210
MC 377 MPI/B3	320	239 KW	4870	2210
MC 8.2MPI/B3X	380	283 KW	5050	2290
VP 5.7 GI/DP	300	224 KW	4890	2220
VP 5.7 GXI/DP	320	239 KW	4890	2220
VP 8.1 GI/DP	375	280 KW	5080	2300

## RECOMMENDED ENGINE(S)/EQUIPMENT AVG. WEIGHTS

Model	Eng. Type	Boat	Eng.	Fuel	Access.	Trail Wt.
<b>LBS</b>						
SL242	VP5.7 GXi/DP	3910	1040	350	150	NA
<b>KG</b>						
SL242	VP5.7 GXi/DP	1770	472	159	68	NA



## PERFORMANCE

Power HP/KW	Propeller (Dia x Pitch)		Type	Top Speed		Cruise Range	
	IN	CM		MPH	KPH	MI	KM
MC 350 MPI/B3/300/224 kw	24"	61	SST	45-48	72-77	200	320
MC 377 MPI/B3/320/239 kw	24"	61	SST	46-49	74-79	200	320
MC 8.2MPI/B3X/380/283 kw	26"	66	SST	52-55	84-89	190	310
VP 5.7 Gi/DP/300/224 kw	F4	F4	SST	45-48	72-77	200	320
VP 5.7 GXi/DP/320/239 kw	F4	F4	SST	46-49	74-79	200	320
VP 8.1 Gi/DP/375/280 kw	F6	F6	SST	52-55	84-89	190	310

## FUEL FLOW DATA - SL242 W/ MC 350 MPI/B3/300/224 KW

Engine Speed - RPM	Boat Speed		Fuel Flow	
	MPH	KPH	GPH	LPH
2000rpm	10	16	5	19
2500rpm	16	26	7	27
3000rpm	25	40	11	42
3500rpm	33	53	13	49
4000rpm	40	64	16	60
4500rpm	45	72	21	79
WOT	47	76	23	87

## FUEL FLOW DATA - SL242 W/ MC 377 MPI/B3/320/239 KW

Engine Speed - RPM	Boat Speed		Fuel Flow	
	MPH	KPH	GPH	LPH
2000rpm	10	16	5	19
2500rpm	17	27	7	27
3000rpm	26	42	11	42
3500rpm	34	55	13	49
4000rpm	41	66	16	60
4500rpm	46	74	21	79
WOT	48	77	24	91

## FUEL FLOW DATA - SL242 W/ MC 8.2MPI/B3X/380/283 KW

Engine Speed - RPM	Boat Speed		Fuel Flow	
	MPH	KPH	GPH	LPH
2000rpm	11	18	7	27
2500rpm	24	39	9	34
3000rpm	31	50	12	45
3500rpm	37	60	16	61
4000rpm	44	71	20	76
4500rpm	51	82	30	114
WOT	54	87	33	125





### FUEL FLOW DATA - SL242 W/ VP 5.7 GI/DP/300/224 KW

Engine Speed - RPM	Boat Speed		Fuel Flow	
	MPH	KPH	GPH	LPH
2000rpm	10	16	5	19
2500rpm	16	26	7	27
3000rpm	25	40	11	42
3500rpm	33	53	13	49
4000rpm	40	64	16	60
4500rpm	45	72	21	79
WOT	47	76	23	87

### FUEL FLOW DATA - SL242 W/ VP 5.7 GXI/DP/320/239 KW

Engine Speed - RPM	Boat Speed		Fuel Flow	
	MPH	KPH	GPH	LPH
2000rpm	10	16	5	19
2500rpm	17	27	7	27
3000rpm	26	42	11	42
3500rpm	34	55	13	49
4000rpm	41	66	16	60
4500rpm	46	74	21	79
WOT	48	77	24	91

### FUEL FLOW DATA - SL242 W/ VP 8.1 GI/DP/375/280 KW

Engine Speed - RPM	Boat Speed		Fuel Flow	
	MPH	KPH	GPH	LPH
2000rpm	12	19	7	27
2500rpm	24	39	9	34
3000rpm	31	50	12	45
3500rpm	37	60	16	61
4000rpm	44	71	24	91
4500rpm	51	82	30	114
WOT	54	87	33	125

Performance and Fuel Flows may vary widely due to Boat Weight, Load, Atmospheric Conditions, Engine Conditions, Weight Distribution, Sea Conditions, Propeller, Boat Bottom Condition, Trim Angle and Operator Technique.



## SL242 OPTIONS

### HULL/DECK

- Docking lights
- Flagpole and holder (flag not included)
- Swim platform, aft & forward, real teak & teak step pad
- Trim tabs
- Windshield wiper, starboard

### TOW SPORTS

- Arch speakers (2 pair - requires stereo upgrade)
- Arch, hinging, stainless steel w/ski tow, mast light and custom bimini top

### GEL SCHEME & GRAPHICS

- Gel Scheme, solid hull
- Liberty Edition
  - Burgee flag
  - Cockpit pillows
  - Gel Scheme: White, Navy, Red
  - Mahogany steering wheel
  - Teak look carpet
- SL Art Series
  - Art Series Graphic, Air
  - Art Series Graphic, Sunset (Jet Black)
- SL Art Series, Solid Hull
  - Art Series Graphic, Skull
  - Art Series Graphic, Sunset (Classic Navy)
  - Art Series Graphic, Sunset (Jet Black)

### BOW/COCKPIT/HELM

- Cushions, bow fill-in
- Flag, Four Winns burgee w/pole (bow)
- GPS/Map, Garmin 421
- Head, enclosed (Pump-out)
- Interior, Florentine w/teak look carpet
- Mahogany steering wheel
- Sink & faucet
- Table mount only, additional location in bow
- Table, cockpit w/side-mount bracket
- Table, teak wood

### ENTERTAINMENT

- Stereo remote w/display at transom
- Stereo Upgrade (includes Kicker® amplifier, 10" subwoofer & 2 Sony speakers on transom aft)

### CANVAS

- Cockpit cover & forward cover
- Trailering cover

### ENGINE/SYSTEMS/DRIVE

- Exhaust, thru-side, Quick & Quiet
- Fire extinguishing system
- MerCruiser Smart Tow (requires MerCruiser DTS engines)
- Trim switch, power @ transom
- Volvo Penta Tow Mode (requires Volvo Penta EVC engines)

### TRAILER

- Galvanized trailer w/GatorHyde, tandem
- Rugged Duty Towing Package (includes electric brakes & higher load range tires)
- Spare tire & wheel
- Spare tire & wheel, aluminum or galvanized
- Wheels, aluminum (tandem axle)
- Sure-Load™ custom-matched trailer (Delete)



# SL262

SPECIFICATIONS*	US	METRIC
Beam:	8'6"	2.59 m
Bridge Clearance:	5'0"	1.53 m
Bridge Clearance w/Arch:	7'4"	2.24 m
Cockpit Height (helm):	39"	99 cm
Cockpit Height (stern):	31"	79 cm
Deadrise:	20°	20°
Draft (drive down):	33"	84 cm
Draft (drive up):	17"	43 cm
Freeboard (min.):	19"	49 cm
Fuel Capacity:	75 gal	284 L
Height on Trailer w/Wakeboard tower Dn:	8'1"	2.46 m
Height on Trailer w/Wakeboard tower Up:	10'3"	3.12 m
Holding Tank:	2.6 gal	9.8 L
Keel to W/S Shelf:	5'2"	1.57 m
LOA:	26'6"	8.08 m
Maximum Capacity:	2400 lbs	1089 kg
Persons Capacity:	14	14
Potable Water:	15 gal	57 L
Storage Length:	26'6"	8.08 m
Total Height:	6'3"	1.91 m
Total Height on Trailer:	7'11"	2.41 m
Trailer Weight:	1968 lbs	893 kg
Transom Angle:	15°	15°

\*Dimensional diagram is located on page 210.

## POWER RATINGS & WEIGHTS

Engine Type	Propshaft Power		Boat & Engine Weights	
	HP	KW	Lbs	KG
MC 377 MPI/B3	320	239 KW	5380	2440
MC 8.2MPI/B3X	380	283 KW	5560	2520
VP 5.7 GXI/DP	320	239 KW	5400	2340
VP 8.1 Gi/DP	375	280 KW	5590	2540

## RECOMMENDED ENGINE(S)/EQUIPMENT AVG. WEIGHTS

Model	Eng. Type	Boat	Eng.	Fuel	Access.	Trail Wt.
<b>LBS</b>						
SL262	VP8.1 Gi/DP	4390	1260	450	200	NA
<b>KG</b>						
SL262	VP8.1 Gi/DP	1990	572	204	91	NA



## PERFORMANCE

Power HP/KW	Propeller (Dia x Pitch)		Type	Top Speed		Cruise Range	
	IN	CM		MPH	KPH	MI	KM
MC 377 MPI/B3/320/239 kw	24"	61	SST	44-47	71-76	200	320
MC 8.2MPI/B3X/380/283 kw	26"	66	SST	50-53	80-85	190	310
VP 5.7 GXI/DP/320/239 kw	F4	F4	SST	44-47	71-76	200	320
VP 8.1 Gi/DP/375/280 kw	F5	F5	SST	49-52	79-84	190	310

## FUEL FLOW DATA - SL262 W/ MC 377 MPI/B3/320/239 KW

Engine Speed - RPM	Boat Speed		Fuel Flow	
	MPH	KPH	GPH	LPH
2000rpm	9	14	5	19
2500rpm	13	21	7	27
3000rpm	23	37	9	34
3500rpm	30	48	11	42
4000rpm	34	55	13	49
4500rpm	39	63	19	72
WOT	45	72	24	91

## FUEL FLOW DATA - SL262 W/ MC 8.2MPI/B3X/380/283 KW

Engine Speed - RPM	Boat Speed		Fuel Flow	
	MPH	KPH	GPH	LPH
2000rpm	11	18	7	27
2500rpm	20	32	9	34
3000rpm	29	47	12	45
3500rpm	36	58	16	61
4000rpm	43	69	20	76
4500rpm	49	79	25	95
WOT	52	84	29	110

## FUEL FLOW DATA - SL262 W/ VP 5.7 GXI/DP/320/239 KW

Engine Speed - RPM	Boat Speed		Fuel Flow	
	MPH	KPH	GPH	LPH
2000rpm	9	14	5	19
2500rpm	13	21	7	27
3000rpm	23	37	9	34
3500rpm	30	48	11	42
4000rpm	34	55	13	49
4500rpm	39	63	19	72
WOT	45	72	24	91



## FUEL FLOW DATA - SL262 W/ VP 8.1 GI/DP/375/280 KW

Engine Speed - RPM	Boat Speed		Fuel Flow	
	MPH	KPH	GPH	LPH
2000rpm	11	18	7	27
2500rpm	20	32	9	34
3000rpm	29	47	12	45
3500rpm	36	58	16	61
4000rpm	43	69	20	76
4500rpm	49	79	25	95
WOT	51	82	29	110

Performance and Fuel Flows may vary widely due to Boat Weight, Load, Atmospheric Conditions, Engine Conditions, Weight Distribution, Sea Conditions, Propeller, Boat Bottom Condition, Trim Angle and Operator Technique.



## SL262 OPTIONS

### HULL/DECK

- Docking lights
- Flagpole and holder (flag not included)
- Swim platform, aft & forward, real teak & teak step pad
- Trim tabs
- Windshield wiper, starboard

### TOW SPORTS

- Arch speakers (2 pair - requires stereo upgrade)
- Arch, hinging, stainless steel w/ski tow, mast light and custom bimini top

### GEL SCHEME & GRAPHICS

- Gel Scheme, solid hull
- Liberty Edition
  - Bugee flag
  - Cockpit pillows
  - Gel Scheme: White, Navy, Red
  - Mahogany steering wheel
  - Teak look carpet
- SL Art Series
  - Art Series Graphic, Air
  - Art Series Graphic, Sunset (Jet Black)
  - Art Series Graphic, Union Jack
- SL Art Series, Solid Hull
  - Art Series Graphic, Skull
  - Art Series Graphic, Sunset (Classic Navy)
  - Art Series Graphic, Sunset (Jet Black)
  - Art Series Graphic, Union Jack

### BOW/COCKPIT/HELM

- Cushions, bow fill-in
- Flag, Four Winns burgee w/pole (bow)
- GPS/Map, Garmin 421
- Head, enclosed (Pump-out)
- Interior, Florentine w/teak look carpet
- Sink & faucet
- Table, cockpit w/side-mount bracket
- Table mount only, additional location in bow
- Table, teak wood

### ENTERTAINMENT

- Stereo remote w/display at transom
- Stereo upgrade (includes Kicker® amplifier and 10" subwoofer & two Sony speakers on transom aft)

### CANVAS

- Cockpit cover & forward cover
- Trailering cover

### ENGINE SYSTEMS/DRIVE

- Exhaust, thru-side, Quick & Quiet
- Fire extinguishing system
- MerCruiser Smart Tow (requires MerCruiser DTS engines)
- Trim switch, power @ transom
- Volvo Penta Tow Mode (requires Volvo Penta EVC engines)

### TRAILER

- Galvanized trailer w/GatorHyde, tandem
- Rugged Duty Towing Package (includes electric brakes & higher load range tires)
- Spare tire & wheel
- Spare tire & wheel, aluminum or galvanized
- Wheels, aluminum (tandem axle)
- Sure-Load™ custom-matched trailer (Delete)



# V SERIES =

EXPRESS CRUISERS







# V265

SPECIFICATIONS*	US	METRIC
Beam:	8'6"	2.55 m
Bridge Clearance:	6'11"	2.11 m
Cockpit Height (helm):	27"/37"	69/94 cm
Cockpit Height (stern):	23"	58 cm
Deadrise:	17°	17°
Draft (drive down):	36"	91 cm
Draft (drive up):	19"	48 cm
Freeboard (min.):	47"	1.19 m
Fuel Capacity:	70 gal	265 L
Headroom (max):	5'10"	1.78 m
Holding Tank:	16 gal	60 L
Keel to W/S Shelf:	6'10"	2.08 m
LOA:	26'0"	7.92 m
Maximum Capacity:	Yacht	Yacht
Maximum Sleeping Depth (Mid Cabin):	6'1"	1.85 m
Maximum Sleeping Depth (V-Berth):	7'0"	2.13 m
Maximum Sleeping Width (Mid Cabin):	4'5"	1.35 m
Maximum Sleeping Width (V-Berth):	6'6"	1.98 m
Persons Capacity:	10	10
Potable Water:	16 gal	60 L
Total Height:	8'5"	2.57 m
Total Height on Trailer:	10'0"	3.05 m
Trailer Weight:	1667 lbs	756 kg
Transom Angle:	15°	15°

\*Dimensional diagram is located on page 210.

## POWER RATINGS & WEIGHTS

Engine Type	Propshaft Power		Boat & Engine Weights	
	HP	KW	Lbs	KG
MC 350 MPI/B3	300	224 KW	6250	2830
MC 377 MPI/B3	320	239 KW	6250	2830
VP 5.7 Gi/DP	300	224 KW	6270	2840
VP 5.7 GXI/DP	320	239 KW	6270	2840

## RECOMMENDED ENGINE(S)/EQUIPMENT AVG. WEIGHTS

Model	Eng. Type	Boat	Eng.	Fuel	Access.	Trail Wt.
<b>LBS</b>						
V265	VP5.7 Gi/DP	5350	1040	420	250	1667
<b>KG</b>						
V265	VP5.7 Gi/DP	2430	472	190	113	756



## PERFORMANCE

Power HP/KW	Propeller (Dia x Pitch)		Type	Top Speed		Cruise Range	
	IN	CM		MPH	KPH	MI	KM
MC 350 MPI/B3/300/224 kw	24"	61	SST	39-42	63-68	150	240
MC 377 MPI/B3/320/239 kw	24"	61	SST	40-43	64-69	150	240
VP 5.7 Gi/DP/300/224 kw	F4	F4	SST	40-43	64-69	160	260
VP 5.7 GXi/DP/320/239 kw	F4	F4	SST	41-44	66-71	160	260

## FUEL FLOW DATA - V265 W/ MC 350 MPI/B3/300/224 KW

Engine Speed - RPM	Boat Speed		Fuel Flow	
	MPH	KPH	GPH	LPH
2000rpm	8	13	5	19
2500rpm	9	14	7	27
3000rpm	20	32	9	34
3500rpm	28	45	11	42
4000rpm	33	53	13	49
4500rpm	38	61	18	68
WOT	41	66	23	87

## FUEL FLOW DATA - V265 W/ MC 377 MPI/B3/320/239 KW

Engine Speed - RPM	Boat Speed		Fuel Flow	
	MPH	KPH	GPH	LPH
2000rpm	8	13	5	19
2500rpm	9	14	7	27
3000rpm	20	32	9	34
3500rpm	28	45	11	42
4000rpm	34	55	14	53
4500rpm	39	63	20	76
WOT	42	68	24	91

## FUEL FLOW DATA - V265 W/ VP 5.7 GI/DP/300/224 KW

Engine Speed - RPM	Boat Speed		Fuel Flow	
	MPH	KPH	GPH	LPH
2000rpm	8	13	5	19
2500rpm	9	14	7	27
3000rpm	20	32	9	34
3500rpm	28	45	11	42
4000rpm	33	53	13	49
4500rpm	38	61	18	68
WOT	41	66	23	87



## FUEL FLOW DATA - V265 W/ VP 5.7 GXI/DP/320/239 KW

Engine Speed - RPM	Boat Speed		Fuel Flow	
	MPH	KPH	GPH	LPH
2000rpm	<b>8</b>	13	<b>5</b>	19
2500rpm	<b>9</b>	14	<b>7</b>	27
3000rpm	<b>20</b>	32	<b>9</b>	34
3500rpm	<b>28</b>	45	<b>11</b>	42
4000rpm	<b>34</b>	55	<b>14</b>	53
4500rpm	<b>39</b>	63	<b>20</b>	76
WOT	<b>42</b>	68	<b>24</b>	91

Performance and Fuel Flows may vary widely due to Boat Weight, Load, Atmospheric Conditions, Engine Conditions, Weight Distribution, Sea Conditions, Propeller, Boat Bottom Condition, Trim Angle and Operator Technique.



## V265 OPTIONS

### HULL/DECK

- Anchor w/rope & chain
- Arch, stainless steel w/ski tow and custom bimini top
- Flagpole and holder (flag not included)
- Swim platform rail system (accessories optional)
- Swim platform, aft (Flexiteek or Real Teak)
- Underwater lighting
- Windlass, w/rope, chain, anchor & dual controls

### GEL SCHEME & GRAPHICS

- Gel Scheme, tri-tone: rattan w/navy or rattan w/black

### BOW/COCKPIT/HELM

- Cushion, aft fill-in (N/A with Mediterranean SunSport Seating)
- Seaside cockpit w/seagrass mat
- Seating, Mediterranean SunSport (Opposing bench seats convert to large sundeck w/reclining seat back)
- Navigation Package: GPS/Map, Garmin 521, Garmin 100 VHF, (CE VHF radio is VHF-100i)
- VHF radio (included in Navigation package)

### CABIN

- Air conditioning/heating (6000 BTU)
- Stove, alcohol/electric, flush-mounted (included with CE pkg)
- Throw pillows, sham package

### HEAD/SHOWER

- Gray water system, w/holding tank
- Head, overboard discharge (includes direct overboard discharge interlock switch)
- Head, porcelain, VacuFlush® w/holding tank
- Tank level indicators, potable water & waste

### ENTERTAINMENT

- Stereo remote w/display at transom
- Stereo upgrade (includes Kicker® amplifier and 10" subwoofer)
- Television, flat screen & DVD player, forward cabin

### CANVAS

- Cockpit cover

### ENGINE/SYSTEMS/DRIVE

- Fire extinguishing system
- Generator (3KW)

### TRAILER

- Galvanized trailer w/GatorHyde, tandem
- Rugged Duty Towing Package (includes electric brakes & higher load range tires)
- Spare tire & wheel
- Spare tire & wheel, aluminum or galvanized
- Wheels, aluminum (tandem axle)
- Sure-Load™ custom-matched trailer, tandem axle w/ tandem disc breaks



# V285

<b>SPECIFICATIONS*</b>	<b>US</b>	<b>METRIC</b>
Beam:	8'6"	2.55 m
Bridge Clearance:	7'0"	2.13 m
Cockpit Height (helm):	27"/37"	69/94 cm
Cockpit Height (stern):	24"	61 cm
Deadrise:	17°	17°
Draft (drive down):	39"	99 cm
Draft (drive up):	22"	56 cm
Freeboard (min.):	48"	1.22 cm
Fuel Capacity:	85 gal	321 L
Gray Water:	17 gal	65 L
Headroom (max):	6'0"	1.83 m
Holding Tank:	21 gal	79 L
Keel to W/S Shelf:	7'1"	2.16 m
LOA:	28'4"	8.64 m
Maximum Capacity:	Yacht	Yacht
Maximum Sleeping Depth (Mid Cabin):	76'	1.93 m
Maximum Sleeping Depth (V-Berth):	7'6"	2.29 m
Maximum Sleeping Width (Mid Cabin):	5'0"	1.52 m
Maximum Sleeping Width (V-Berth):	6'2"	1.88 m
Persons Capacity:	10	10
Potable Water:	21 gal	79 L
Total Height:	8'9"	2.67 m
Total Height on Trailer:	10'9"	3.28 m
Total Height on Trailer w/Arch:	13'4"	4.06 m
Trailer Weight:	2056 lbs	933 kg
Transom Angle:	15°	15°

\*Dimensional diagram is located on page 210.

## POWER RATINGS & WEIGHTS

Engine Type	Propshaft Power		Boat & Engine Weights	
	HP	KW	Lbs	KG
MC 350 MPI/B3	300	224 KW	6910	3130
MC 377 MPI/B3	320	239 KW	6910	3130
MC 8.2MPI/B3X	380	283 KW	7140	3240
VP D4 300/DPH	291	214 KW	7360	3340
VP 5.7 GI/DP	300	224 KW	6930	3140
VP 5.7 GXI/DP	320	239 KW	6930	3140
VP 8.1 GI/DP	375	280 KW	7100	3220



## RECOMMENDED ENGINE(S)/EQUIPMENT AVG. WEIGHTS

Model	Eng. Type	Boat	Eng.	Fuel	Access.	Trail Wt.
<b>LBS</b>						
V285	VP5.7 GXi/DP	6010	1040	510	350	2056
<b>KG</b>						
V285	VP5.7 GXi/DP	2730	472	231	158	933

## PERFORMANCE

Power HP/KW	Propeller (Dia x Pitch)		Type	Top Speed		Cruise Range	
	IN	CM		MPH	KPH	MI	KM
MC 350 MPI/B3/300/224 kw	22"	56	SST	40-43	64-69	150	240
MC 377 MPI/B3/320/239 kw	22"	56	SST	41-44	66-71	150	240
MC 8.2MPI/B3X/380/283 kw	24"	61	SST	44-47	71-76	160	260
VP D4 300/DPH/291/214 kw	G5	G5	SST	40-42	64-68	260	420
VP 5.7 Gi/DP/300/224 kw	F3	F3	SST	38-41	61-66	170	274
VP 5.7 GXi/DP/320/239 kw	F3	F3	SST	39-42	63-68	160	258
VP 8.1 Gi/DP/375/280 kw	F5	F5	SST	44-47	71-76	160	258

## FUEL FLOW DATA - V285 W/ MC 350 MPI/B3/300/224 KW

Engine Speed - RPM	Boat Speed		Fuel Flow	
	MPH	KPH	GPH	LPH
2000rpm	8	13	6	23
2500rpm	11	18	8	30
3000rpm	24	42	11	42
3500rpm	31	50	14	53
4000rpm	35	58	17	64
4500rpm	37	63	20	76
WOT	41	66	23	87

## FUEL FLOW DATA - V285 W/ MC 377 MPI/B3/320/239 KW

Engine Speed - RPM	Boat Speed		Fuel Flow	
	MPH	KPH	GPH	LPH
2000rpm	8	13	6	23
2500rpm	11	18	8	30
3000rpm	24	42	11	42
3500rpm	31	50	14	53
4000rpm	35	58	17	64
4500rpm	38	61	20	76
WOT	42	68	24	91



### FUEL FLOW DATA - V285 W/ MC 8.2MPI/B3X/380/283 KW

Engine Speed - RPM	Boat Speed		Fuel Flow	
	MPH	KPH	GPH	LPH
2000rpm	9	15	7	27
2500rpm	13	21	10	38
3000rpm	29	46	12	45
3500rpm	35	56	17	57
4000rpm	40	64	21	79
4500rpm	44	71	25	94
WOT	45	72	30	113

### FUEL FLOW DATA - V285 W/ VP D4 300/DPH/291/214 KW

Engine Speed - RPM	Boat Speed		Fuel Flow	
	MPH	KPH	GPH	LPH
1000rpm	7	11	2	8
1500rpm	8	13	4	15
2000rpm	10	16	6	23
2500rpm	22	35	7	27
3000rpm	32	51	10	38
3500rpm	39	63	12	45
WOT	41	66	14	53

### FUEL FLOW DATA - V285 W/ VP 5.7 GI/DP/300/224 KW

Engine Speed - RPM	Boat Speed		Fuel Flow	
	MPH	KPH	GPH	LPH
2000rpm	8	13	6	23
2500rpm	11	18	8	30
3000rpm	24	42	11	42
3500rpm	31	50	14	53
4000rpm	35	58	17	64
4500rpm	37	63	20	76
WOT	41	66	23	87

### FUEL FLOW DATA - V285 W/ VP 5.7 GXI/DP/320/239 KW

Engine Speed - RPM	Boat Speed		Fuel Flow	
	MPH	KPH	GPH	LPH
2000rpm	8	13	6	23
2500rpm	11	18	8	30
3000rpm	24	42	11	42
3500rpm	31	50	14	53
4000rpm	35	58	17	64
4500rpm	38	61	20	76
WOT	42	68	24	91



## FUEL FLOW DATA - V285 W/ VP 8.1 GI/DP/375/280 KW

Engine Speed - RPM	Boat Speed		Fuel Flow	
	MPH	KPH	GPH	LPH
2000rpm	9	15	7	27
2500rpm	13	21	10	38
3000rpm	30	48	12	45
3500rpm	35	56	16	53
4000rpm	40	64	21	79
4500rpm	44	71	26	98
WOT	45	72	30	113

Performance and Fuel Flows may vary widely due to Boat Weight, Load, Atmospheric Conditions, Engine Conditions, Weight Distribution, Sea Conditions, Propeller, Boat Bottom Condition, Trim Angle and Operator Technique.





## V285 OPTIONS

### HULL/DECK

- Anchor w/rope & chain
- Arch, fiberglass (Delete)
- Flagpole & holder (flag not included)
- Swim platform rail system (accessories optional)
- Swim platform, aft (Flexiteek or Real Teak)
- Underwater lighting
- Windlass, w/rope, chain, anchor & dual controls

### GEL SCHEME & GRAPHICS

- Gel Scheme, tri-tone: rattan w/navy or rattan w/black

### BOW/COCKPIT/HELM

- Cushion, aft fill-in (N/A w/ Mediterranean SunSport Seating)
- Seaside cockpit w/seagrass mat
- Seating, Mediterranean SunSport (Opposing bench seats convert to large sundeck w/reclining seat back)
- Navigation Package: GPS/Map, Garmin 521, Garmin VHF-100, (CE VHF radio is VHF-100i)
- VHF radio (included in Navigation pkg)

### CABIN

- Air conditioning/heating (6000 BTU)
- Stove, alcohol/electric, flush-mounted
- Throw pillows, sham package

### HEAD/SHOWER

- Gray water system, w/holding tank
- Head, overboard discharge (includes direct overboard discharge interlock switch)
- Head, porcelain, VacuFlush® w/holding tank
- Tank level indicators, potable water & waste

### ENTERTAINMENT

- CD changer, 6 disc
- Stereo remote w/display at transom
- Stereo upgrade (includes Kicker® amplifier and 10" subwoofer)
- Television, flat screen & DVD player, forward cabin

### CANVAS

- Cockpit cover

### ENGINE/SYSTEMS/DRIVE

- Fire extinguishing system
- Generator (5kw)

### TRAILER

- Galvanized trailer w/GatorHyde, tandem
- Rugged Duty Towing Package (includes electric brakes & higher load range tires)
- Spare tire & wheel
- Spare tire & wheel, aluminum or galvanized
- Wheels, aluminum (tandem axle)
- Sure-Load™ custom-matched trailer, tandem axle w/ tandem disc breaks



# V305

SPECIFICATIONS*	US	METRIC
Beam:	10'2"	3.10 m
Bridge Clearance w/Arch (excludes electronics):	9'9"	2.97 m
Cockpit Height (helm):	35"	89 cm
Cockpit Height (stern):	26"	69 cm
Deadrise:	18 °	8°
Draft (drive down):	40"	102 cm
Draft (drive up):	30"	76 cm
Freeboard (min.):	42"	107 cm
Fuel Capacity:	120 gal	454 L
Headroom (max):	6'4"	1.93 m
Holding Tank:	28 gal	106 L
Keel to Top of Windshield:	11'0"	3.35 m
Keel to W/S Shelf:	7'8"	2.34 m
LOA:	30'5"	9.27 m
Maximum Capacity:	Yacht	Yacht
Maximum Sleeping Depth (Mid Cabin):	6'8"	2.03 m
Maximum Sleeping Depth (V-Berth):	5'10"	1.78 m
Maximum Sleeping Width (Mid Cabin):	5'0"	1.52 m
Maximum Sleeping Width (V-Berth):	6'1"	1.85 m
Persons Capacity:	10	10
Potable Water:	36 gal	136 L
Total Height w/Arch (excludes electronics):	11'10"	3.61 m
Transom Angle:	15 °	15°

\*Dimensional diagram is located on page 210.

## POWER RATINGS & WEIGHTS

Engine Type	Propshaft Power		Boat & Engine Weights	
	HP	KW	Lbs	KG
TWIN MC 4.3 MPI/B3	220	164 KW	10560	4790
TWIN MC 5.0 MPI/B3	260	194 KW	10800	4900
TWIN VP D3-220/DPS	209	154 KW	10300	4670
TWIN VP 4.3 GXI/DP	225	168 KW	10560	4790
TWIN VP 5.0 GXI/DP	270	201 KW	10800	4900

## RECOMMENDED ENGINE(S)/EQUIPMENT AVG. WEIGHTS

Model	Eng. Type	Boat	Eng.	Fuel	Access.	Trail Wt.
<b>LBS</b>						
V305	VP5.0 GXi/DP	8720	2080	720	600	NA
<b>KG</b>						
V305	VP5.0 GXi/DP	3950	943	344	272	NA



## PERFORMANCE

Power HP/KW	Propeller (Dia x Pitch)		Type	Top Speed		Cruise Range	
	IN	CM		MPH	KPH	MI	KM
Twin MC 4.3MPI/B3/220/164kw	22.5"	57	SST	37-39	60-63	130	210
Twin MC 5.0 MPI/B3/260/194 kw	57"	57	SST	41-43	66-69	130	210
Twin VP D3-220/DPS/209/154 kw	F4	F4	SST	38-41	61-66	180	290
Twin VP 4.3 GXi/DP/225/168 kw	F4	F4	SST	37-39	60-63	130	210
Twin VP 5.0 GXi/DP/270/201 kw	F4	F4	SST	41-43	66-69	130	210

## FUEL FLOW DATA - V305 W/ TWIN MC 4.3MPI/B3/200/164KW

Engine Speed - RPM	Boat Speed		Fuel Flow	
	MPH	KPH	GPH	LPH
2000rpm	6	10	7	26
2500rpm	9	14	12	45
3000rpm	12	19	17	64
3500rpm	24	39	20	76
4000rpm	28	45	26	98
4500rpm	35	56	32	121
WOT	38	61	36	136

## FUEL FLOW DATA - V305 W/ TWIN MC 5.0 MPI/B3/260/194 KW

Engine Speed - RPM	Boat Speed		Fuel Flow	
	MPH	KPH	GPH	LPH
2000rpm	8	13	7	26
2500rpm	10	16	14	53
3000rpm	13	21	20	76
3500rpm	26	42	21	79
4000rpm	32	52	24	91
4500rpm	37	60	30	113
5000rpm	41	66	37	140
WOT	42	68	40	151

## FUEL FLOW DATA - V305 W/ TWIN VP D3-220/DPS/209/154 KW

Engine Speed - RPM	Boat Speed		Fuel Flow	
	MPH	KPH	GPH	LPH
2000rpm	9	14	7	26
2500rpm	12	19	12	45
3000rpm	23	37	13	49
3500rpm	31	50	15	57
4000rpm	37	60	22	83
WOT	39	63	25	95



### FUEL FLOW DATA - V305 W/ TWIN VP 4.3 GXI/DP/225/168 KW

Engine Speed - RPM	Boat Speed		Fuel Flow	
	MPH	KPH	GPH	LPH
2000rpm	6	10	7	26
2500rpm	10	16	12	45
3000rpm	12	19	17	64
3500rpm	24	39	21	79
4000rpm	29	47	26	98
4500rpm	35	56	33	124
WOT	38	61	36	136

### FUEL FLOW DATA - V305 W/ TWIN VP 5.0 GXI/DP/270/201 KW

Engine Speed - RPM	Boat Speed		Fuel Flow	
	MPH	KPH	GPH	LPH
2000rpm	8	13	7	26
2500rpm	10	16	14	53
3000rpm	13	21	20	76
3500rpm	26	42	21	80
4000rpm	32	52	24	91
4500rpm	37	60	30	113
5000rpm	41	66	37	140
WOT	42	68	40	151

Performance and Fuel Flows may vary widely due to Boat Weight, Load, Atmospheric Conditions, Engine Conditions, Weight Distribution, Sea Conditions, Propeller, Boat Bottom Condition, Trim Angle and Operator Technique.



## V305 OPTIONS

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### HULL/DECK

- Light, spot/flood, remote
- Sunpads, deck
- Underwater lighting
- Swim platform, aft (Flexiteek or Real Teak)
- Windlass, w/rope, chain, anchor & dual controls
- Swim platform, aft, real teak

### BOW/COCKPIT/HELM

- Cushions, bow fill-in
- Pillows, cockpit
- Bucket seat, flip-up bolster, starboard or pair
- Seaside cockpit w/seagrass mat
- Grill (110V required)
- Navigation Package: Garmin VHF 100, 740S GPS, chart plotter, digital sounder, 4kw radar, Sirius Satellite Marine Weather, (CE VHF radio is Garmin 100i)
- Air conditioning, 12,000 BTUs

### CABIN

- Air conditioning/heating (12,000 BTU)
- Flooring, true hardwood
- Gray water system, w/holding tank
- Head, overboard discharge (includes direct overboard discharge interlock switch)
- Television, flat screen & DVD player, forward cabin
- Television, flat screen, cockpit
- Television, flat screen & DVD player, mid-cabin
- Generator, diesel
- Generator, gas

### CANVAS

- Cockpit cover
- Cockpit privacy inserts (requires extended height windshield)



# V335

SPECIFICATIONS*	US	METRIC
Air Conditioning/heater:	10,000 BTU	10,000 BTU
Beam:	10'9"	3.28 m
Bridge Clearance w/Arch (excludes electronics):	10'6"	3.20 m
Cockpit Height (helm):	29"	74 cm
Cockpit Height (stern):	28"	71 cm
Deadrise:	19°	19°
Draft (drive down):	38"	97 cm
Draft (drive up):	26"	66 cm
Freeboard (min.):	47"	1.19 cm
Fuel Capacity:	170 gal	644 L
Generator:	5.0 kw @ 110 VAC	5.33 m
Generator:	4.0 kw @ 220 VAC	5.33 m
Headroom (max):	6'5"	1.96 m
Holding Tank:	27 gal	104 L
Keel to Top of Windshield:	9'5"	2.87 m
Keel to W/S Shelf:	7'3"	2.21 m
LOA:	33'0"	10.06 m
Maximum Capacity:	Yacht	Yacht
Maximum Sleeping Depth (Mid Cabin):	6'0"	1.83 m
Maximum Sleeping Depth (V-Berth):	6'8"	2.03 m
Maximum Sleeping Width (Mid Cabin):	4'4"	1.32 m
Maximum Sleeping Width (V-Berth):	6'2"	1.88 m
Persons Capacity:	11	11
Potable Water:	35 gal	132 L
Total Height w/Arch (excludes electronics):	12'2"	3.71 m
Transom Angle:	15°	15°

\*Dimensional diagram is located on page 210.

## POWER RATINGS & WEIGHTS

Engine Type	Propshaft Power		Boat & Engine Weights	
	HP	KW	Lbs	KG
TWIN MC 350 MPI/B3	300	224 KW	12310	5580
TWIN VP D3-220/DPS	209	154 KW	11900	5400
TWIN VP 5.7 Gi/DP	300	224 KW	12350	5600

## RECOMMENDED ENGINE(S)/EQUIPMENT AVG. WEIGHTS

Model	Eng. Type	Boat	Eng.	Fuel	Access.	Trail Wt.
<b>LBS</b>						
V335	VP5.7 Gi/DP	10200	2080	1020	750	NA
<b>KG</b>						
V335	VP5.7 Gi/DP	4630	943	463	344	NA



## PERFORMANCE

Power HP/KW	Propeller (Dia x Pitch)		Type	Top Speed		Cruise Range	
	IN	CM		MPH	KPH	MI	KM
Twin MC 350 MPI/B3/300/224 kw	24"	61	SST	43-46	69-74	220	350
Twin VP D3-220/DPS/209/154 kw	F4	F4	SST	40-42	64-68	310	500
Twin VP 5.7 Gi/DP/300/224 kw	F3	F3	SST	42-45	68-72	220	350

## FUEL FLOW DATA - V335 W/ TWIN MC 350 MPI/B3/300/224 KW

Engine Speed - RPM	Boat Speed		Fuel Flow	
	MPH	KPH	GPH	LPH
2000rpm	10	16	9	34
2500rpm	19	31	14	53
3000rpm	26	42	18	68
3500rpm	31	50	24	91
4000rpm	38	61	30	114
4500rpm	43	69	38	144
WOT	45	72	46	174

## FUEL FLOW DATA - V335 W/ TWIN VP D3-220/DPS/209/154 KW

Engine Speed - RPM	Boat Speed		Fuel Flow	
	MPH	KPH	GPH	LPH
2000rpm	10	16	8	30
2500rpm	13	21	13	49
3000rpm	25	40	13	49
3500rpm	33	53	16	60
4000rpm	40	64	22	83
WOT	42	68	25	95

## FUEL FLOW DATA - V335 W/ TWIN VP 5.7 GI/DP/300/224 KW

Engine Speed - RPM	Boat Speed		Fuel Flow	
	MPH	KPH	GPH	LPH
2000rpm	10	16	9	34
2500rpm	19	31	14	53
3000rpm	26	42	18	68
3500rpm	31	50	24	91
4000rpm	37	60	30	114
4500rpm	42	68	38	144
WOT	44	71	46	174

Performance and Fuel Flows may vary widely due to Boat Weight, Load, Atmospheric Conditions, Engine Conditions, Weight Distribution, Sea Conditions, Propeller, Boat Bottom Condition, Trim Angle and Operator Technique.



## V335 OPTIONS

### HULL/DECK

- Flagpole & holder (flag not included)
- Swim platform rail system (Accessories optional)
- Swim platform (Flexiteek or Real Teak)
- Underwater lighting

### GEL SCHEME & GRAPHICS

- Gel Scheme, Classic Color Band (CCB): classic navy, rattan, sea glass, steel grey or jet black
- Gel Scheme, tri-tone: rattan w/navy or rattan w/black
- Gel Scheme, two-tone: classic navy, rattan, sea glass, steel grey or jet black

### BOW/COCKPIT/HELM

- Cockpit, Flexiteek
- Cockpit, real teak
- Pillows, cockpit (2)
- Refrigerator (exchange for ice maker)
- Seaside cockpit w/seagrass mat
- Table, teak wood
- Navigation Package: C90W GPS/chart plotter, DSM 30 digital depth sounder, Radar w/4kw Raydome, RayMarine VHF-55 (CE VHF radio is RayMarine 55E), Sirius Satellite Marine Weather

### ENTERTAINMENT

- CD changer, 6 disc
- Stereo remote w/display @ transom
- TV, flat screen & DVD player, mid-cabin
- Television, flat screen, cockpit

### CABIN

- Flooring, true hardwood
- Private stateroom, forward (includes TV, flatscreen)
- Stove, alcohol, electric, flush-mounted

### HEAD/SHOWER

- Gray water system, w/holding tank
- Head, overboard discharge (includes direct overboard discharge interlock switch)

### CANVAS

- Cockpit cover

### ENGINE/SYSTEMS/DRIVE

- Generator, diesel, 6kw (Delete)
- Generator, gas, 5kw (Delete)







# V355

SPECIFICATIONS*	US	METRIC
Air Conditioning/heater:	12,000 BTU	12,000 BTU
Beam:	11'6"	3.51 m
Bridge Clearance w/Arch (excludes electronics):	10'2"	3.10 m
Cockpit Height (helm):	28"	71 cm
Cockpit Height (stern):	27"	69 cm
Deadrise:	19°	19°
Draft (drive down):	40"	102 cm
Draft (drive up):	28"	71 cm
Freeboard (min.):	45"	1.14 cm
Fuel Capacity:	200 gal	757 L
Generator:	5.0 kw @ 110 VAC	5.33 m
Generator:	4.0 kw @ 220 VAC	5.33 m
Headroom (max):	6'8"	2.03 m
Holding Tank:	30 gal	113 L
Keel to Top of Windshield:	9'7"	2.92 m
Keel to W/S Shelf:	8'0"	2.44 m
LOA:	35'0"	10.67 m
Maximum Capacity:	Yacht	Yacht
Maximum Sleeping Depth (Mid Cabin):	6'0"	1.83 m
Maximum Sleeping Depth (V-Berth):	6'0"	1.83 m
Maximum Sleeping Width (Mid Cabin):	5'6"	1.32 m
Maximum Sleeping Width (V-Berth):	6'2"	1.88 m
Persons Capacity:	11	11
Potable Water:	45 gal	170 L
Total Height w/Arch (excludes electronics):	12'2"	3.71 m
Transom Angle:	15°	15°

\*Dimensional diagram is located on page 210.

## POWER RATINGS & WEIGHTS

Engine Type	Propshaft Power		Boat & Engine Weights	
	HP	KW	Lbs	KG
TWIN MC 350 MPI/B3	300	224 KW	13810	6260
TWIN MC 377 MPI/B3	320	239 KW	13810	6260
TWIN VP D3-220/DPS	209	154 KW	13300	6030
TWIN VP 5.7 GI/DP	300	224 KW	13850	6280
TWIN VP 5.7 GXI/DP	320	239 KW	13850	6280

## RECOMMENDED ENGINE(S)/EQUIPMENT AVG. WEIGHTS

Model	Eng. Type	Boat	Eng.	Fuel	Access.	Trail Wt.
<b>LBS</b>						
V355	VP5.7 GXI/DP	11660	2080	1200	900	NA
<b>KG</b>						
V355	VP5.7 GXI/DP	5290	943	544	408	NA



## PERFORMANCE

Power HP/KW	Propeller (Dia x Pitch)		Type	Top Speed		Cruise Range	
	IN	CM		MPH	KPH	MI	KM
Twin MC 350 MPI/B3/300/224 kw	24*	61	SST	41-44	66-71	230	370
Twin MC 377 MPI/B3/320/239 kw	24*	61	SST	43-46	69-74	230	370
Twin VP D3-220/DPS/209/154 kw	F3	F3	SST	38-40	61-64	320	515
Twin VP 5.7 Gi/DP/300/224 kw	F4	F4	SST	41-44	66-71	230	370
Twin VP 5.7 GXi/DP/320/239 kw	F4	F4	SST	43-46	69-74	230	370

## FUEL FLOW DATA - V355 W/ TWIN MC 350 MPI/B3/300/224 KW

Engine Speed - RPM	Boat Speed		Fuel Flow	
	MPH	KPH	GPH	LPH
2000rpm	10	16	10	38
2500rpm	17	27	15	57
3000rpm	25	40	20	76
3500rpm	31	50	25	95
4000rpm	37	60	32	121
4500rpm	41	66	39	147
WOT	43	69	46	174

## FUEL FLOW DATA - V355 W/ TWIN MC 377 MPI/B3/320/239 KW

Engine Speed - RPM	Boat Speed		Fuel Flow	
	MPH	KPH	GPH	LPH
2000rpm	10	16	10	38
2500rpm	17	27	15	57
3000rpm	25	40	20	76
3500rpm	31	50	25	95
4000rpm	37	60	33	125
4500rpm	41	66	40	151
WOT	44	71	48	181

## FUEL FLOW DATA - V355 W/ TWIN VP D3-220/DPS/209/154 KW

Engine Speed - RPM	Boat Speed		Fuel Flow	
	MPH	KPH	GPH	LPH
2000rpm	9	14	8	30
2500rpm	12	19	13	49
3000rpm	24	39	13	49
3500rpm	32	52	16	60
4000rpm	38	61	22	83
WOT	39	63	25	95



### FUEL FLOW DATA - V355 W/ TWIN VP 5.7 GI/DP/300/224 KW

Engine Speed - RPM	Boat Speed		Fuel Flow	
	MPH	KPH	GPH	LPH
2000rpm	10	16	10	38
2500rpm	17	27	15	57
3000rpm	25	40	20	76
3500rpm	31	50	25	95
4000rpm	37	60	32	121
4500rpm	41	66	39	147
WOT	43	69	46	174

### FUEL FLOW DATA - V355 W/ TWIN VP 5.7 GXI/DP/320/239 KW

Engine Speed - RPM	Boat Speed		Fuel Flow	
	MPH	KPH	GPH	LPH
2000rpm	10	16	10	38
2500rpm	17	27	15	57
3000rpm	25	40	20	76
3500rpm	31	50	25	95
4000rpm	37	60	33	125
4500rpm	41	66	40	151
WOT	44	71	48	181

Performance and Fuel Flows may vary widely due to Boat Weight, Load, Atmospheric Conditions, Engine Conditions, Weight Distribution, Sea Conditions, Propeller, Boat Bottom Condition, Trim Angle and Operator Technique.



## V355 OPTIONS

### HULL/DECK

- Bow thruster (NA w/Joystick or Axius)
- Flagpole & holder (flag not included)
- Swim platform rail system (Accessories optional)
- Swim platform (Flexiteek or Real teak)
- Underwater lighting

### GEL SCHEME & GRAPHICS

- Gel Scheme, Classic Color Band (CCB): classic navy, rattan, sea glass, steel grey or jet black
- Gel Scheme, tri-tone: rattan w/navy or rattan w/ black
- Gel Scheme, two-tone: classic navy, rattan, sea glass, steel grey or jet black

### BOW/COCKPIT/HELM

- Cockpit, Flexiteek
- Cockpit, real teak
- Pillows, cockpit (2)
- Refrigerator (exchange for ice maker)
- Seaside cockpit w/seagrass mat
- Table, teak wood
- Navigation Package: C90W GPS/chart plotter, DSM 30 digital depth sounder, Radar w/4kw Raydome, RayMarine VHF-55 (CE VHF radio is RayMarine 55E), Sirius Satellite Marine Weather

### ENTERTAINMENT

- CD changer, 6 disc
- Stereo remote w/ display @ transom
- TV, flat screen & DVD player, mid-cabin
- Television, flat screen, cockpit

### CABIN

- Central Vacuum
- Flooring, true hardwood
- Private stateroom, forward (includes TV, flatscreen)

### HEAD/SHOWER

- Gray water system, w/holding tank
- Head, overboard discharge (includes direct overboard discharge interlock switch)

### CANVAS

- Cockpit cover

### ENGINE/SYSTEMS/DRIVE

- Generator, gas, 5kw (Delete)





# V375

<b>SPECIFICATIONS*</b>	<b>US</b>	<b>METRIC</b>
Air Conditioning/heater:	16,000 BTU	16,000 BTU
Beam:	12'0"	3.66 m
Bridge Clearance w/Arch (excludes electronics):	10'3"	3.13 m
Cockpit Height (helm):	30"/44"	76/112 cm
Cockpit Height (stern):	28"	71 cm
Deadrise:	19°	19°
Draft (drive down):	40"	102 cm
Draft (drive up):	28"	71 cm
Draft (V-Drive):	40"	102 cm
Freeboard (min.):	45"	1.14 cm
Fuel Capacity:	230 gal	871 L
Generator:	5.0 kw @ 110 VAC	5.33 m
Generator:	4.0 kw @ 220 VAC	5.33 m
Generator: Diesel:	6.0 kw @ 110 VAC	5.33 m
Generator: Diesel:	4.5 kw @ 220 VAC	5.33 m
Headroom (max):	6'4"	1.93 m
Holding Tank:	30 gal	113 L
Keel to Top of Windshield:	9'4"	2.85 m
Keel to W/S Shelf:	7'11"	2.41 m
LOA:	37'0"	11.28 m
Maximum Capacity:	Yacht	Yacht
Maximum Sleeping Depth (Mid Cabin):	6'0"	1.83 m
Maximum Sleeping Depth (V-Berth):	6'2"	1.88 m
Maximum Sleeping Width (Mid Cabin):	5'6"	1.68 m
Maximum Sleeping Width (V-Berth):	6'6"	1.98 m
Persons Capacity:	12	12
Potable Water:	51 gal	193 L
Total Height w/Arch (excludes electronics):	12'5"	3.78 m
Transom Angle (Sterndrive):	15°	15°

\*Dimensional diagram is located on page 210.

## POWER RATINGS & WEIGHTS

Engine Type	Propshaft Power		Boat & Engine Weights	
	HP	KW	Lbs	KG
TWIN MC 377 MPI/B3	320	239 KW	14710	6670
TWIN VP D4 260/DPH	250	184 KW	16750	7600
TWIN VP 5.7 GXI/DP	320	239 KW	14750	6690
TWIN VP D4 260	260	194 KW	16450	7460



## RECOMMENDED ENGINE(S)/EQUIPMENT AVG. WEIGHTS

Model	Eng. Type	Boat	Eng.	Fuel	Access.	Trail Wt.
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### LBS

V375	VP5.7 GXi/DP	13500	2080	1380	1000	NA
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### KG

V375	VP5.7 GXi/DP	6120	943	626	454	NA
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## PERFORMANCE

Power HP/KW	Propeller (Dia x Pitch)		Type	Top Speed		Cruise Range	
	IN	CM		MPH	KPH	MI	KM
Twin MC 377 MPI/B3/320/239 kw	22.5"	57	SST	41-44	68-71	230	370
Twin VP D4 260/DPH/250/184 kw	G5	G5	Nibra	38-40	61-64	330	530
Twin VP 5.7 GXi/DP/320/239 kw	F4	F4	SST	41-44	68-71	230	370
Twin VP D4 260/260/194 kw	19" x 23"	48 x 58	Nibra	32-34	51-55	250	400





### FUEL FLOW DATA - V375 W/ TWIN MC 377 MPI/B3/320/239 KW

Engine Speed - RPM	Boat Speed		Fuel Flow	
	MPH	KPH	GPH	LPH
2000rpm	10	16	10	38
2500rpm	17	27	15	57
3000rpm	25	40	20	76
3500rpm	31	50	25	95
4000rpm	36	58	33	125
4500rpm	40	64	40	151
WOT	42	68	48	181

### FUEL FLOW DATA - V375 W/ TWIN VP D4 260/DPH/250/184 KW

Engine Speed - RPM	Boat Speed		Fuel Flow	
	MPH	KPH	GPH	LPH
1500rpm	9	14	5	19
2000rpm	11	18	11	42
2500rpm	19	31	16	61
3000rpm	31	50	17	64
3250rpm	34	55	20	76
3500rpm	37	60	25	95
WOT	39	63	28	106

### FUEL FLOW DATA - V375 W/ TWIN VP 5.7 GXI/DP/320/239 KW

Engine Speed - RPM	Boat Speed		Fuel Flow	
	MPH	KPH	GPH	LPH
2000rpm	10	16	10	38
2500rpm	17	27	15	57
3000rpm	25	40	20	76
3500rpm	31	50	25	95
4000rpm	36	58	33	125
4500rpm	40	64	40	151
WOT	42	68	48	181

### FUEL FLOW DATA - V375 W/ TWIN VP D4 260/260/194 KW

Engine Speed - RPM	Boat Speed		Fuel Flow	
	MPH	KPH	GPH	LPH
1000rpm	6	9	1	4
1500rpm	9	14	3	11
2000rpm	11	18	8	30
2500rpm	14	23	14	53
3000rpm	24	39	17	64
3250rpm	28	45	20	76
3500rpm	31	50	24	91
WOT	33	53	27	102

Performance and Fuel Flows may vary widely due to Boat Weight, Load, Atmospheric Conditions, Engine Conditions, Weight Distribution, Sea Conditions, Propeller, Boat Bottom Condition, Trim Angle and Operator Technique.



## V375 OPTIONS

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### GEL SCHEME & GRAPHICS

- Gel Scheme, Classic Color Band (CCB): classic navy, rattan, sea glass, steel grey or jet black
- Gel Scheme, tri-tone: rattan w/navy or rattan w/ black
- Gel Scheme, two-tone: classic navy, rattan, sea glass, steel grey or jet black

### HULL/DECK

- Bow thruster (NA w/Joystick or Axis)
- Flagpole and holder (flag not included)
- Swim platform rail system (Accessories optional)
- Swim platform (Flexiteek or Real teak)
- Underwater lighting

### BOW/COCKPIT/HELM

- Autopilot ST 70 (inboard only)
- Cockpit, Flexiteek
- Cockpit, real teak
- Pillows, cockpit (2)
- Refrigerator (exchange for ice maker)
- Seaside cockpit w/ seagrass mat
- Table, teak wood
- Navigation Package: C90W GPS/chart plotter, DSM 30 digital depth sounder, Radar w/4kw Raydome, RayMarine VHF-55 (CE VHF radio is RayMarine 55E), Sirius Satellite Marine Weather

### ENGINE/SYSTEMS/DRIVE

- Spare shaft w/ coupler & propellers (Inboard only)

### ENTERTAINMENT

- Stereo remote w/ display @ transom
- TV, flat screen & DVD player, mid-cabin
- Television, flat screen, cockpit

### CABIN

- Flooring, true hardwood
- Private stateroom, forward (includes TV, flatscreen)
- Private stateroom, mid-cabin
- Washer & dryer combo (requires private stateroom)

### HEAD/SHOWER

- Gray water system, w/holding tank
- Head, overboard discharge (includes direct overboard discharge interlock switch)



# V435

SPECIFICATIONS*	US	METRIC
Air Conditioning/Heater (Cabin):	24,000 BTU	24,000 BTU
Air Conditioning/Heater (Cockpit):	16,000 BTU	16,000 BTU
Beam:	13'4"	4.07 m
Bridge Clearance w/Arch (excludes electronics):	12'8"	3.86 m
Cockpit Height (helm):	38"	97 cm
Cockpit Height (stern):	25"	64 cm
Deadrise:	19°	19°
Draft (Static):	44"	112 cm
Freeboard (min.):	55"	140 cm
Fuel Capacity:	300 gal	1,130 L
Generator : Diesel	10 kw @ 110 VAC	10 kw @ 110 VAC
Generator: Diesel:	8 kw @ 220 VAC	8 kw @ 220VAC
Gray Water:	45 gal	170 L
Headroom (max):	7'1"	2.16 m
Holding Tank:	53 gal	200 L
Keel to Top of Windshield:	12'1"	3.68 m
Keel to W/S Shelf:	9'8"	2.95 m
LOA:	43'6"	13.3 m
Maximum Capacity:	Yacht	Yacht
Maximum Sleeping Depth (Mid Cabin):	4'6"	1.37 m
Maximum Sleeping Depth (V-Berth):	6'5"	1.96 m
Maximum Sleeping Width (Mid Cabin):	6'0"	1.83 m
Maximum Sleeping Width (V-Berth):	5'10"	1.78 m
Persons Capacity:	16	16
Potable Water:	85 gal	321 L
Total Height w/Arch (excludes electronics):	13'9"	4.19 m

\*Dimensional diagram is located on page 210.

## POWER RATINGS & WEIGHTS

Engine Type	Propshaft Power		Boat & Engine Weights	
	HP	KW	Lbs	KG
TWIN VP IPS 500	352	259 KW	28000	12700
TWIN VP IPS 600	418	307 KW	28000	12700

## RECOMMENDED ENGINE(S)/EQUIPMENT AVG. WEIGHTS

Model	Eng. Type	Boat	Eng.	Fuel	Access.	Trail Wt.
<b>LBS</b>						
V435	VP IPS 600	24200	3920	2160	1300	NA
<b>KG</b>						
V435	VP IPS 600	11000	1780	980	590	NA



## PERFORMANCE

Power HP/KW	Propeller (Dia x Pitch)		Type	Top Speed		Cruise Range	
	IN	CM		MPH	KPH	MI	KM
Twin VP IPS 500/352/259 kw	T3	T3	Nibra	35-37	56-60	310	500
Twin VP IPS 600/418/307 kw	T4	T4	Nibra	39-41	63-66	310	500

## FUEL FLOW DATA - V435 W/ TWIN VP IPS 500/352/259 KW

Engine Speed - RPM	Boat Speed		Fuel Flow	
	MPH	KPH	GPH	LPH
1000rpm	6	10	2	8
1500rpm	9	14	5	19
2000rpm	13	21	14	53
2500rpm	22	35	21	79
3000rpm	30	48	28	106
3500rpm	35	56	39	147
WOT	36	58	41	155

## FUEL FLOW DATA - V435 W/ TWIN VP IPS 600/418/307 KW

Engine Speed - RPM	Boat Speed		Fuel Flow	
	MPH	KPH	GPH	LPH
1000rpm	7	11	2	8
1500rpm	11	18	6	23
2000rpm	15	24	15	57
2500rpm	25	40	25	95
3000rpm	34	55	29	110
3500rpm	39	63	40	151
WOT	40	64	44	166

Performance and Fuel Flows may vary widely due to Boat Weight, Load, Atmospheric Conditions, Engine Conditions, Weight Distribution, Sea Conditions, Propeller, Boat Bottom Condition, Trim Angle and Operator Technique.



## V435 OPTIONS

### HULL/DECK

- Anchor, stainless steel
- Flagpole and holder (flag not included)
- Swim platform, Hydraulic lift
- Extended swim platform (Flexiteek or Real teak)
- Table w/mount, transom
- Table, teak w/mount, transom
- Underwater lighting

### GEL SCHEME & GRAPHICS

- Gel Scheme, Classic Color Band (CCB): classic navy, rattan, sea glass, steel grey or jet black

### BOW/COCKPIT/HELM

- Air conditioning (16,000 BTU)
- Autopilot, ST 70
- Cockpit, Flexiteek
- Cockpit, real teak
- Navigation Package: E120W GPS/chart plotter (2), DSM 30 digital depth sounder, Radar w/4kw HD open array, RayMarine VHF-240 (CE VHF radio is RayMarine 240E), Sirius Satellite Marine Weather
- Pillows, cockpit (2)
- Refrigerator (exchange for ice maker)
- Seaside cockpit w/seagrass mat
- Table, teak wood

### ENTERTAINMENT

- Satellite TV System, KVH
- Television, flat screen, cockpit

### CABIN

- Flooring, true hardwood
- Private stateroom, mid-cabin includes separate head & shower:
  - Couch
  - Fiberglass enclosed sand-up head
  - Fixed bed
  - Head door, locking
  - Head, porcelain, VacuFlush w/holding tank
  - Overhead lighting, head
  - Power ventilation, head
  - Receptacle, 110VAC, head
  - Sink w/solid surface countertop
  - Skylight, head
  - Storage, medicine cabinet, head
  - TV, flatscreen & DVD player
- Washer & dryer combo (requires private stateroom)

### HEAD/SHOWER

- Gray water system, w/holding tank
- Head, overboard discharge (includes direct overboard discharge interlock switch)

### ENGINE/SYSTEMS/DRIVE

- Engine oil changing system





# V475

SPECIFICATIONS*	US	METRIC
Air Conditioning/Heater (Cabin):	24,000 BTU	24,000 BTU
Air Conditioning/Heater (Cockpit):	32,000 BTU	32,000 BTU
Approx. Boat & Engine Weight:	30,000 lbs	13,600 kg
Beam:	14'0"	4.27 m
Bridge Clearance:	12'0"	3.66 m
Cockpit Height (helm):	39"	99 cm
Cockpit Height (stern):	28"	71 cm
Deadrise:	19°	19°
Draft (Static):	43"	109 cm
Freeboard (min.):	58"	147 cm
Fuel Capacity:	380 gal	1,438 L
Generator: Diesel:	10 kw @ 110 VAC	10 kw @ 110 VAC
Generator: Diesel:	8.0 kw @ 220 VAC	8.0 kw @ 220 VAC
Gray Water:	42 gal	159 L
Headroom (max):	6'6"	1.98 m
Holding Tank:	57 gal	215 L
Keel to Top of Windshield:	10'11"	3.33 m
Keel to W/S Shelf:	9'3"	2.82 m
Length w/o Swim Platform:	44'6"	13.56 m
LOA:	49'4"	15.03 m
Maximum Capacity:	Yacht	Yacht
Maximum Sleeping Depth (Mid Cabin):	6'8"	2.03 m
Maximum Sleeping Depth (V-Berth):	6'1"	1.85 m
Maximum Sleeping Width (Mid Cabin):	6'9"	2.06 m
Maximum Sleeping Width (V-Berth):	6'4"	1.93 m
Persons Capacity:	18	18
Potable Water:	101 gal	382 L
Total Height:	12'0"	3.66 m

\*Dimensional diagram is located on page 210.

## POWER RATINGS & WEIGHTS

Engine Type	Propshaft Power		Boat & Engine Weights	
	HP	KW	Lbs	KG
TWIN VP IPS 600	418	307 KW	30000	13600

## RECOMMENDED ENGINE(S)/EQUIPMENT AVG. WEIGHTS

Model	Eng. Type	Boat	Eng.	Fuel	Access.	Trail Wt.
<b>LBS</b>						
V475	VP IPS 600	26000	3960	2740	1500	NA
<b>KG</b>						
V475	VP IPS 600	11800	1800	1240	680	NA



## PERFORMANCE

Power HP/KW	Propeller (Dia x Pitch)		Type	Top Speed		Cruise Range	
	IN	CM		MPH	KPH	MI	KM
Twin VP IPS 600/418/307 kw	T3	T3	Nibra	37-39	60-63	380	610

## FUEL FLOW DATA - V475 W/ TWIN VP IPS 600/418/307 KW

Engine Speed - RPM	Boat Speed		Fuel Flow	
	MPH	KPH	GPH	LPH
1000rpm	7	11	2	8
1500rpm	10	16	6	23
2000rpm	15	24	15	57
2500rpm	26	42	22	83
3000rpm	33	53	28	106
3500rpm	37	60	40	151
WOT	38	61	44	167

Performance and Fuel Flows may vary widely due to Boat Weight, Load, Atmospheric Conditions, Engine Conditions, Weight Distribution, Sea Conditions, Propeller, Boat Bottom Condition, Trim Angle and Operator Technique.





## V475 OPTIONS

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### HULL/DECK

- Flagpole & holder (flag not included)
- Swim platform, Hydraulic lift
- Swim platform, aft, Extended swim platform (Delete)
- Extended swim platform (Flexiteek or Real teak)
- Table w/mount, transom
- Table, teak w/mount, transom
- Underwater lighting

### GEL SCHEME & GRAPHICS

- Gel Scheme, Classic Color Band (CCB): classic navy, rattan, sea glass, steel grey or jet black
- Gel Scheme, tri-tone: rattan w/navy or rattan w/ black
- Gel Scheme, two-tone: classic navy, rattan, sea glass, steel grey or jet black

### BOW/COCKPIT/HELM

- Cockpit, Flexiteek
- Cockpit, real teak
- Navigation Package: (Autopilot, ST 70, E120W GPS/chart plotter (2), DSM 30 digital depth sounder, Radar w/4kw HD open array, RayMarine VHF-240 [CE VHF radio is RayMarine 240E], Sirius Satellite Marine Weather)
- Pillows, cockpit (2)
- Seaside cockpit w/seagrass mat

### ENTERTAINMENT

- Satellite TV System, KVH
- Television, flat screen w/DVD player, cockpit (located @ refreshment center, raises electronically)
- Television, flat screen w/DVD player, cockpit (port dash)

### CABIN

- Flooring, true hardwood
- Head/Shower
- Washer & dryer combo

### HEAD/SHOWER

- Gray water system, w/holding tank
- Head, overboard discharge (includes direct overboard discharge interlock switch)



## H180 OB /H180 LE SINGLE AXLE TRAILER

(Model #D0180LES)

Length w/ Tongue	<b>18' 9"</b>	5.72 M
Length w/ Tongue Folded	<b>17' 5"</b>	5.18 M
Length w/ Boat	<b>24' 4"</b>	7.32 M
Width	<b>8' 0"</b>	2.44 M
Empty Weight w/spare	<b>639 LBS</b>	290 KG
Carrying Capacity	<b>2,861 LBS</b>	1,298 KG
GVWR (Gross Vehical Weight Rating)	<b>3,500 LBS</b>	1,588 KG
GAWR (Gross Axle Weight Rating)	<b>3,500 LBS</b>	1,588 KG
Height (Top of Windshield w/ Boat on Trailer)	<b>74"</b>	1.88 M
Height (Rugged Tow)	<b>NA</b>	NA
Tire Size / Range (Standard)	<b>ST 205/75D14 BIAS</b>	ST 205/75D14 BIAS
Tire Pressure (Standard)	<b>50 PSI COLD</b>	350 KPA COLD
Tire Pressure (Rugged Tow)	<b>80 PSI COLD</b>	550 KPA COLD
Tire Capacity (Standard)	<b>1,760 LBS</b>	798 KG
Lug Nut Torque	<b>90-120 FT/LBS</b>	120.6NM-162.8NM
Axle	<b>SINGLE</b>	SINGLE
Axle Rating (Per Axle)	<b>3,500 LBS</b>	1,588 KG
Hub	<b>5 LUG 4.5" PATTERN</b>	5 LUG 11 CM PATTERN
Wheel Type	<b>SILVER</b>	SILVER
Jack Capacity	<b>1,200 LBS</b>	544 KG
Winch	<b>1,800 LBS</b>	818 KG
Ball Size	<b>2"</b>	5 CM
Ball Towing Height	<b>24"</b>	61 CM



## H180/H180 F&S SINGLE AXLE TRAILER

(Model #D0180183)

Length w/ Tongue	20' 10"	6.35M
Length w/ Tongue Folded	17' 5"	5.31M
Length w/ Boat	24' 2"	7.37M
Width	8' 0"	2.44M
Empty Weight w/spare	894 LBS	406 KG
Carrying Capacity	3,506 LBS	1,590 KG
GVWR (Gross Vehical Weight Rating)	4,400 LBS	1,996 KG
GAWR (Gross Axle Weight Rating)	5,000 LBS	2,268KG
Height (Top of Windshield w/ Boat on Trailer)	6' 3"	1.91M
Height (Rugged Tow)	6' 3"	1.91M
Tire Size / Range (Standard)	ST 225/75D15 BIAS	ST 225/75D15 BIAS
Tire Size / Range (Rugged Tow)	ST 225/75R15-E	ST 225/75R15-E
Tire Pressure (Standard)	65 PSI COLD	450 KPA COLD
Tire Pressure (Rugged Tow)	80 PSI COLD	550 KPA COLD
Tire Capacity (Standard)	2,540 LBS	1,152 KG
Tire Capacity (Rugged Tow)	2,830 LBS	1,283 KG
Lug Nut Torque	90-120 FT/LBS	120.6NM-162.8NM
Axle	SINGLE	SINGLE
Axle Rating (Per Axle)	5,000 LBS	1,996KG
Hub	6 LUG 5.5" PATTERN	6 LUG 14 CM PATTERN
Wheel Type	SILVER	SILVER
Jack Capacity	1,200 LBS	544 KG
Winch	1,800 LBS	818 KG
Ball Size	2"	5 CM
Ball Towing Height	24"	61 CM
Ball Towing Height (Rugged Tow)	24"	61 CM



## H190/H190LE SINGLE AXLE TRAILER

(Model #D0190CS)

Length w/ Tongue	<b>20' 10"</b>	6.35 M
Length w/ Tongue Folded	<b>17' 5"</b>	5.31 M
Length w/ Boat	<b>23.3"</b>	7.01 M
Width	<b>8' 0"</b>	2.44 M
Empty Weight w/spare	<b>1025 LBS</b>	465 KG
Carrying Capacity	<b>3,975 LBS</b>	1,803 KG
GVWR (Gross Vehical Weight Rating)	<b>5,000 LBS</b>	2,268 KG
GAWR (Gross Axle Weight Rating)	<b>5,000 LBS</b>	2,268 KG
Height (Top of Windshield w/ Boat on Trailer)	<b>90"</b>	2.29 M
Height (Rugged Tow/H190 only)	<b>91.5"</b>	2.32 M
Tire Size / Range (Standard)	<b>ST 225/75D15 BIAS</b>	ST 225/75D15 BIAS
Tire Size / Range (Rugged Tow)	<b>ST 225/75R15-E</b>	ST 225/75R15-E
Tire Pressure (Standard)	<b>65 PSI COLD</b>	450 KPA COLD
Tire Pressure (Rugged Tow)	<b>80 PSI COLD</b>	550 KPA COLD
Tire Capacity (Standard)	<b>2,540 LBS</b>	1,152 KG
Tire Capacity (Rugged Tow)	<b>2,830 LBS</b>	1,283 KG
Lug Nut Torque	<b>90-120 FT/LBS</b>	120.6 NM-162.8NM
Axle	<b>SINGLE</b>	SINGLE
Axle Rating (Per Axle)	<b>5,000 LBS</b>	2,268 KG
Hub	<b>6 LUG 5.5" PATTERN</b>	6 LUG 14 CM PATTERN
Wheel Type	<b>SILVER</b>	SILVER
Jack Capacity	<b>1,200 LBS</b>	544KG
Winch	<b>1,800 LBS</b>	818 KG
Ball Size	<b>2"</b>	5 CM
Ball Towing Height	<b>24"</b>	61 CM
Ball Towing Height (Rugged Tow)	<b>25.5"</b>	64.8 CM



## H190 TANDEM AXLE TRAILER

(Model #DO190CT)

Length w/ Tongue	20' 10"	6.35M
Length w/ Tongue Folded	17' 5"	5.31M
Length w/ Boat	24' 2"	7.37M
Width	8' 0"	2.44M
Empty Weight w/spare	1,212 LBS	550 KG
Carrying Capacity	5,788 LBS	2625KG
GVWR (Gross Vehical Weight Rating)	7,000 LBS	3,175 KG
GAWR (Gross Axle Weight Rating)	7,000 LBS	3,175 KG
Height (Top of Windshield w/ Boat on Trailer)	6' 6"	1.98M
Height (Rugged Tow)	6' 7.5"	2.02M
Tire Size / Range (Standard)	ST 205/75D14 BIAS	ST 205/75D14 BIAS
Tire Size / Range (Rugged Tow)	ST 215/75R14-C	ST 215/75R14-C
Tire Pressure (Standard)	50 PSI COLD	350 KPA COLD
Tire Pressure (Rugged Tow)	50 PSI COLD	350 KPA COLD
Tire Capacity (Standard)	1,760 LBS	798 KG
Tire Capacity (Rugged Tow)	1,870 LBS	848 KG
Lug Nut Torque	90-120 FT/LBS	120.6NM-162.8NM
Axle	TANDEM	TANDEM
Axle Rating (Per Axle)	3,500 LBS	1,588 KG
Hub	5 LUG 4.5" PATTERN	5 LUG 11CM PATTERN
Wheel Type	SILVER	SILVER
Jack Capacity	1,600 LBS	762 KG
Winch	1,800 LBS	818 KG
Ball Size	2"	5 CM
Ball Towing Height	21"	53.3 CM
Ball Towing Height (Rugged Tow)	22.5"	57 CM



## H200 SINGLE AXLE TRAILER

(Model #D0200VS)

Length w/ Tongue	21' 5"	6.53 M
Length w/ Tongue Folded	18'	5.49 M
Length w/ Boat	24' 9"	7.54 M
Width	8' 6"	2.59 M
Empty Weight w/spare	1,051 LBS	477 KG
Carrying Capacity	3,949 LBS	1,791 KG
GVWR (Gross Vehical Weight Rating)	5,000 LBS	2,268 KG
GAWR (Gross Axle Weight Rating)	5,000 LBS	2,268 KG
Height (Top of Windshield w/ Boat on Trailer)	7' 0"	2.13 M
Height (Rugged Tow)	7' 1.5"	2.13 M
Tire Size / Range (Standard)	ST 225/75D15 BIAS	ST 225/75D15 BIAS
Tire Size / Range (Rugged Tow)	ST 225/75R15-E	ST 225/75R15-E
Tire Pressure (Standard)	65 PSI COLD	450 KPA COLD
Tire Pressure (Rugged Tow)	80 PSI COLD	550 KPA COLD
Tire Capacity (Standard)	2,540 LBS	1,152 KG
Tire Capacity (Rugged Tow)	2,830 LBS	1,283 KG
Lug Nut Torque	90-120 FT/LBS	120.6 NM-162.8NM
Axle	SINGLE	SINGLE
Axle Rating (Per Axle)	5,000 LBS	2,268 KG
Hub	6 LUG 5.5" PATTERN	6 LUG 14 CM PATTERN
Wheel Type	SILVER	SILVER
Jack Capacity	1,200 LBS	544 KG
Winch	1,800 LBS	818 KG
Ball Size	2"	5 CM
Ball Towing Height	25.5"	64.8 CM
Ball Towing Height (Rugged Tow)	24"	61 CM



## H200 TANDEM AXLE TRAILER

(Model #DO200VT)

Length w/ Tongue	21' 5"	6.53 M
Length w/ Tongue Folded	18' 0"	5.49 M
Length w/ Boat	24' 9"	7.54 M
Width	8' 6"	2.59 M
Empty Weight w/spare	1,234 LBS	560 KG
Carrying Capacity	5,766 LBS	2615 KG
GVWR (Gross Vehical Weight Rating)	7,000 LBS	3,175 KG
GAWR (Gross Axle Weight Rating)	7,000 LBS	3,175 KG
Height (Top of Windshield w/ Boat on Trailer)	7' 0"	2.13 M
Height (Rugged Tow)	7' 1.5"	2.16 M
Tire Size / Range (Standard)	ST 205/75D14 BIAS	ST 205/75D14 BIAS
Tire Size / Range (Rugged Tow)	ST 215/75R14-C	ST 215/75R14-C
Tire Pressure (Standard)	50 PSI COLD	350 KPA COLD
Tire Pressure (Rugged Tow)	50 PSI COLD	350 KPA COLD
Tire Capacity (Standard)	1,760 LBS	798 KG
Tire Capacity (Rugged Tow)	1,870 LBS	848 KG
Lug Nut Torque	90-120 FT/LBS	120.6NM-162.8NM
Axle	TANDEM	TANDEM
Axle Rating (Per Axle)	3,500 LBS	1,588 KG
Hub	5 LUG 4.5" PATTERN	5 LUG 11CM PATTERN
Wheel Type	SILVER	SILVER
Jack Capacity	1,600 LBS	762 KG
Winch	1,800 LBS	818 KG
Ball Size	2"	5 CM
Ball Towing Height	21"	53.3 CM
Ball Towing Height (Rugged Tow)	22.5"	57 CM



## H210 TANDEM AXLE TRAILER

(Model #D0210WT)

Length w/ Tongue	22' 9"	6.93 M
Length w/ Tongue Folded	19' 4"	5.89 M
Length w/ Boat	26' 1"	7.96 M
Width	8' 6"	2.59 M
Empty Weight w/spare	1,321 LBS	599 KG
Carrying Capacity	5,679 LBS	2,576 KG
GVWR (Gross Vehical Weight Rating)	7,000 LBS	3,175 KG
GAWR (Gross Axle Weight Rating)	7,000 LBS	3,175 KG
Height (Top of Windshield w/ Boat on Trailer)	7' 0"	2.13 M
Height (Rugged Tow)	7' 1.5"	2.16 M
Tire Size / Range (Standard)	ST 205/75D14 BIAS	ST 205/75D14 BIAS
Tire Size / Range (Rugged Tow)	ST 215/75R14-C	ST 215/75R14-C
Tire Pressure (Standard)	50 PSI COLD	350 KPA COLD
Tire Pressure (Rugged Tow)	50 PSI COLD	350 KPA COLD
Tire Capacity (Standard)	1,760 LBS	798 KG
Tire Capacity (Rugged Tow)	1,870 LBS	848 KG
Lug Nut Torque	90-120 FT/LBS	120.6NM-162.8NM
Axle	TANDEM	TANDEM
Axle Rating (Per Axle)	3,500 LBS	1,588 KG
Hub	5 LUG 4.5" PATTERN	5 LUG 11CM PATTERN
Wheel Type	SILVER	SILVER
Jack Capacity	1,600 LBS	762 KG
Winch	1,800 LBS	818 KG
Ball Size	2"	5 CM
Ball Towing Height	21"	53.3 CM
Ball Towing Height (Rugged Tow)	22.5"	57 CM





## H220 TANDEM AXLE TRAILER

(Model #DO220AT)

Length w/ Tongue	22' 9"	6.93 M
Length w/ Tongue Folded	19' 3"	5.87 M
Length w/ Boat	26' 1"	7.96 M
Width	8' 6"	2.59 M
Empty Weight w/spare	1,293 LBS	587 KG
Carrying Capacity	5,707 LBS	2,587 KG
GVWR (Gross Vehical Weight Rating)	7,000 LBS	3,175 KG
GAWR (Gross Axle Weight Rating)	7,000 LBS	3,175 KG
Height (Top of Windshield w/ Boat on Trailer)	7' 0"	2.13 M
Height (Rugged Tow)	7' 1.5"	2.16 M
Tire Size / Range (Standard)	ST 205/75D14 BIAS	ST 205/75D14 BIAS
Tire Size / Range (Rugged Tow)	ST 215/75R14-C	ST 215/75R14-C
Tire Pressure (Standard)	50 PSI COLD	350 KPA COLD
Tire Pressure (Rugged Tow)	50 PSI COLD	350 KPA COLD
Tire Capacity (Standard)	1,760 LBS	798 KG
Tire Capacity (Rugged Tow)	1,870 LBS	848 KG
Lug Nut Torque	90-120 FT/LBS	120.6NM-162.8NM
Axle	TANDEM	TANDEM
Axle Rating (Per Axle)	3,500 LBS	1,588 KG
Hub	5 LUG 4.5" PATTERN	5 LUG 11CM PATTERN
Wheel Type	SILVER	SILVER
Jack Capacity	1,600 LBS	726 KG
Winch	1,800 LBS	818 KG
Ball Size	2"	5 CM
Ball Towing Height	21"	53.3 CM
Ball Towing Height (Rugged Tow)	22.5"	57 CM



## H240 TANDEM AXLE TRAILER

(Model #D0240HT)

Length w/ Tongue	23' 8"	7.19 M
Length w/ Tongue Folded	20' 5"	6.22 M
Length w/ Boat	27' 1"	8.25 M
Width	8' 6"	2.59 M
Empty Weight w/spare	1,560 LBS	708 KG
Carrying Capacity	5,440 LBS	2,468 kg
GVWR (Gross Vehical Weight Rating)	7,000 LBS	3,175 KG
GAWR (Gross Axle Weight Rating)	7,000 LBS	3,175 KG
Height (Top of Windshield w/ Boat on Trailer)	8' 1"	2.46 M
Height (Rugged Tow)	8' 2.5"	2.5 M
Tire Size / Range (Standard)	ST 225/D15 BIAS	ST 225/D15 BIAS
Tire Size / Range (Rugged Tow)	ST 225/R15 E	ST 225/R15 E
Tire Pressure (Standard)	65 PSI COLD	450 KPA COLD
Tire Pressure (Rugged Tow)	80 PSI COLD	550 KPA COLD
Tire Capacity (Standard)	2,540 LBS	1,152 KG
Tire Capacity (Rugged Tow)	1,870 LBS	848 KG
Lug Nut Torque	90-120 FT/LBS	120.6NM-162.8NM
Axle	TANDEM	TANDEM
Axle Rating (Per Axle)	3,500	1,588 KG
Hub	5 LUG 4.5" PATTERN	5 LUG 11CM PATTERN
Wheel Type	SILVER	SILVER
Jack Capacity	1,600 LBS	726 KG
Winch	2,600 LBS	1,179 KG
Ball Size	2"	5 CM
Ball Towing Height	21"	53.3 CM
Ball Towing Height (Rugged Tow)	22.5"	57 CM



## H260 TANDEM AXLE TRAILER

(Model #D0260JT)

Length w/ Tongue	26' 4"	8.03 M
Length w/ Tongue Folded	21' 8"	6.60 M
Length w/ Boat	31' 0"	9.45 M
Width	8' 6"	2.59 M
Empty Weight w/spare	1,505 LBS	683 KG
Carrying Capacity	8,295 LBS	3,763 KG
GVWR (Gross Vehical Weight Rating)	9,800 LBS	4,445 KG
GAWR (Gross Axle Weight Rating)	10,000 LBS	4,535 KG
Height (Top of Windshield w/ Boat on Trailer)	8' 3"	2.51 M
Height (Rugged Tow)	8' 3"	2.51 M
Tire Size / Range (Standard)	ST 225/75D15 BIAS	ST 225/75D15 BIAS
Tire Size / Range (Rugged Tow)	ST 225/75R15-E	ST 225/75R15-E
Tire Pressure (Standard)	65 PSI COLD	450 KPA COLD
Tire Pressure (Rugged Tow)	80 PSI COLD	550 KPA COLD
Tire Capacity (Standard)	2,540 LBS	1,152 KG
Tire Capacity (Rugged Tow)	2,830 LBS	1,283 KG
Lug Nut Torque	90-120 FT/LBS	120.6NM-162.8NM
Axle	TANDEM	TANDEM
Axle Rating (Per Axle)	5,000 LBS	2,268 KG
Hub	6 LUG 5.5" PATTERN	6 LUG 14 CM PATTERN
Wheel Type	SILVER	SILVER
Jack Capacity	1,600 LBS	726 KG
Winch	2,600 LBS	1,179 KG
Ball Size	2 5/16"	6 CM
Ball Towing Height	24.5"	62.23 CM
Ball Towing Height (Rugged Tow)	24.5"	62.23 CM



## SL222 TANDEM AXLE TRAILER

(Model #D0222SLT)

Length w/ Tongue	23'8"	7.19 M
Length w/ Tongue Folded	20'5"	6.22 M
Length w/ Boat	26'8"	7.92 M
Width	8'6"	2.59 M
Empty Weight w/spare	1,256 LBS	570 KG
Carrying Capacity	5,744 LBS	2,605 KG
GVWR (Gross Vehical Weight Rating)	7,000 LBS	3,175 KG
GAWR (Gross Axle Weight Rating)	7,000 LBS	3,175 KG
Height (Top of Windshield w/ Boat on Trailer)	85"	2.16 M
Height (Rugged Tow)	86.5"	2.20 M
Tire Size / Range (Standard)	ST 205/75D14 BIAS	ST 205/75D14 BIAS
Tire Size / Range (Rugged Tow)	ST 215/75R14-C	ST 215/75R14-C
Tire Pressure (Standard)	50 PSI COLD	350 KPA COLD
Tire Pressure (Rugged Tow)	50 PSI COLD	350 KPA COLD
Tire Capacity (Standard)	1,760 LBS	798 KG
Tire Capacity (Rugged Tow)	1,870 LBS	848 KG
Lug Nut Torque	90 - 120 FT/LBS	120.6NM-162.8NM
Axle	TANDEM	TANDEM
Axle Rating (Per Axle)	3,500 LBS	1,588 KG
Hub	5 LUG 4.5" PATTERN	5 LUG 11 CM PATTERN
Wheel Type	SILVER	SILVER
Jack Capacity	1,600 LBS	726 KG
Winch	1,800 LBS	818 KG
Ball Size	2"	5 CM
Ball Towing Height	21"	53.3 CM
Ball Towing Height (Rugged Tow)	22.5"	57 CM



## SL242 TANDEM AXLE TRAILER

(Model #D0242SLT)

Length w/ Tongue	25' 5"	7.75 M
Length w/ Tongue Folded	20' 9"	6.32 M
Length w/ Boat	29' 1"	8.84 M
Width	8' 6"	2.59 M
Empty Weight w/spare	1,495 LBS	678 kg
Carrying Capacity	8,305 LBS	3,767 kg
GVWR (Gross Vehical Weight Rating)	9,800 LBS	4,445 KG
GAWR (Gross Axle Weight Rating)	10,000 LBS	4,535 KG
Height (Top of Windshield w/ Boat on Trailer)	93"	2.36 M
Height (Rugged Tow)	94.5"	2.40 M
Tire Size / Range (Standard)	ST 225/75D15 BIAS	ST 225/75D15 BIAS
Tire Size / Range (Rugged Tow)	ST 225/75R15-E	ST 225/75R15-E
Tire Pressure (Standard)	65 PSI COLD	450 KPA COLD
Tire Pressure (Rugged Tow)	80 PSI COLD	550 KPA COLD
Tire Capacity (Standard)	2,540 LBS	1,152 KG
Tire Capacity (Rugged Tow)	2,830 LBS	1,283 KG
Lug Nut Torque	90-120 FT/LBS	120.6NM-162.8NM
Axle	TANDEM	TANDEM
Axle Rating (Per Axle)	5,000 LBS	2,268 KG
Hub	6 LUG 5.5" PATTERN	6 LUG 14 CM PATTERN
Wheel Type	SILVER	SILVER
Jack Capacity	1,600 LBS	726 KG
Winch	2,600 LBS	1,179 KG
Ball Size	2 5/16"	6 CM
Ball Towing Height	24.5"	62.23 CM
Ball Towing Height (Rugged Tow)	24.5"	62.23 CM



## SL262 TANDEM AXLE TRAILER

(Model #D0262SLT)

Length w/ Tongue	25' 5"	7.75 M
Length w/ Tongue Folded	20' 9"	6.32 M
Length w/ Boat	28' 9"	8.76 M
Width	8' 6"	2.59 M
Empty Weight w/spare	1,968 LBS	893 KG
Carrying Capacity	7,832 LBS	3,553 KG
GVWR (Gross Vehical Weight Rating)	9,800 LBS	4,445 KG
GAWR (Gross Axle Weight Rating)	10,000 LBS	4,535 KG
Height (Top of Windshield w/ Boat on Trailer)	8' 1"	2.46 M
Height (Rugged Tow)	8'2.5"	2.44 M
Tire Size / Range (Standard)	ST 225/75D15 BIAS	ST 225/75D15 BIAS
Tire Size / Range (Rugged Tow)	ST 225/75R15-E	ST 225/75R15-E
Tire Pressure (Standard)	65 PSI COLD	450 KPA COLD
Tire Pressure (Rugged Tow)	80 PSI COLD	550 KPA COLD
Tire Capacity (Standard)	2,540 LBS	1,152 KG
Tire Capacity (Rugged Tow)	2,830 LBS	1,283 KG
Lug Nut Torque	90-120 FT/LBS	120.6NM-162.8NM
Axle	TANDEM	TANDEM
Axle Rating (Per Axle)	5,000 LBS	2,268 KG
Hub	6 LUG 5.5" PATTERN	6 LUG 14 CM PATTERN
Wheel Type	SILVER	SILVER
Jack Capacity	1,600 LBS	726 KG
Winch	2,600 LBS	1,179 KG
Ball Size	2 5/16"	6 CM
Ball Towing Height	24.5"	62.23 CM
Ball Towing Height (Rugged Tow)	26"	66 CM



## F224 TANDEM AXLE TRAILER

(Model #D0224MT)

Length w/ Tongue	24' 3"	7.39 M
Length w/ Tongue Folded	20' 9"	6.32 M
Length w/ Boat	26' 0"	7.92 M
Width	8' 6"	2.59 M
Empty Weight w/spare	1,365 LBS	619 KG
Carrying Capacity	5,635 LBS	2,556 KG
GVWR (Gross Vehical Weight Rating)	7,000 LBS	3,175 KG
GAWR (Gross Axle Weight Rating)	7,000 LBS	3,175 KG
Height (Top of Windshield w/ Boat on Trailer)	7' 4"	2.24 M
Height (Rugged Tow)	7' 5.5"	2.27 M
Tire Size / Range (Standard)	ST 205/75D14 BIAS	ST 205/75D14 BIAS
Tire Size / Range (Rugged Tow)	ST 215/75R14-C	ST 215/75R14-C
Tire Pressure (Standard)	50 PSI COLD	350 KPA COLD
Tire Pressure (Rugged Tow)	50 PSI COLD	350 KPA COLD
Tire Capacity (Standard)	1,760 LBS	798 KG
Tire Capacity (Rugged Tow)	1,870 LBS	848 KG
Lug Nut Torque	90-120 FT/LBS	120.6NM-162.8NM
Axle	TANDEM	TANDEM
Axle Rating (Per Axle)	3,500 LBS	1,588 KG
Hub	5 LUG 4.5" PATTERN	5 LUG 11CM PATTERN
Wheel Type	SILVER	SILVER
Jack Capacity	1,600 LBS	726 KG
Winch	2,600 LBS	1,179 KG
Ball Size	2"	5 CM
Ball Towing Height	21"	53.3 CM
Ball Towing Height (Rugged Tow)	22.5"	57 CM



## F244 TANDEM AXLE TRAILER

(Model #DO244NT)

Length w/ Tongue	26' 10"	88.17 M
Length w/ Tongue Folded	23' 2"	7.07 M
Length w/ Boat	28' 9"	8.76 M
Width	8' 6"	2.59 M
Empty Weight w/spare	2,030 LBS	921 KG
Carrying Capacity	7770 LBS	3,524 KG
GVWR (Gross Vehical Weight Rating)	9800 LBS	4,445 KG
GAWR (Gross Axle Weight Rating)	10,000 LBS	4,535 KG
Height (Top of Windshield w/ Boat on Trailer)	8' 1"	2.46 M
Height (Rugged Tow)	8' 1"	2.46 M
Tire Size / Range (Standard)	ST 225/75D15 BIAS	ST 225/75D15 BIAS
Tire Size / Range (Rugged Tow)	ST 225/75R15-E	ST 225/75R15-E
Tire Pressure (Standard)	65 PSI COLD	450 KPA COLD
Tire Pressure (Rugged Tow)	80 PSI COLD	550 KPA COLD
Tire Capacity (Standard)	2,540 LBS	1,152 KG
Tire Capacity (Rugged Tow)	2,830 LBS	1,283 KG
Lug Nut Torque	90-120 FT/LBS	120.6NM-162.8NM
Axle	TANDEM	TANDEM
Axle Rating (Per Axle)	5,000 LBS	2,268 KG
Hub	6 LUG 5.5" PATTERN	6 LUG 14 CM PATTERN
Wheel Type	SILVER	SILVER
Jack Capacity	1,600 LBS	726 KG
Winch	2,600 LBS	1,179 KG
Ball Size	2 5/16"	6 CM
Ball Towing Height	24.5"	62.23 CM
Ball Towing Height (Rugged Tow)	24.5"	62.23 CM





## V265 TANDEM AXLE TRAILER

(Model #D0258UT)

Length w/ Tongue	26' 4"	8.03 M
Length w/ Tongue Folded	21' 8"	6.60 M
Length w/ Boat	30' 4"	9.25 M
Width	8' 6"	2.59 M
Empty Weight w/spare	1,667 LBS	756 KG
Carrying Capacity	8,133 LBS	3,689 KG
GVWR (Gross Vehical Weight Rating)	9,800 LBS	4,445 KG
GAWR (Gross Axle Weight Rating)	10,000 LBS	4,535 KG
Height (Top of Windshield w/ Boat on Trailer)	10' 0"	3.05 M
Height (Rugged Tow)	10' 0"	3.05 M
Tire Size / Range (Standard)	ST 225/75D15 BIAS	ST 225/75D15 BIAS
Tire Size / Range (Rugged Tow)	ST 225/75R15-E	ST 225/75R15-E
Tire Pressure (Standard)	65 PSI COLD	450 KPA COLD
Tire Pressure (Rugged Tow)	80 PSI COLD	550 KPA COLD
Tire Capacity (Standard)	2,540 LBS	1,152 KG
Tire Capacity (Rugged Tow)	2,830 LBS	1,283 KG
Lug Nut Torque	90-120 FT/LBS	120.6NM-162.8NM
Axle	TANDEM	TANDEM
Axle Rating (Per Axle)	5,000 LBS	2,258 KG
Hub	6 LUG 5.5" PATTERN	6 LUG 14 CM PATTERN
Wheel Type	SILVER	SILVER
Jack Capacity	1,600 LBS	726 KG
Winch	2,600 LBS	1,179 KG
Ball Size	2 5/16"	6 CM
Ball Towing Height	24.5"	62.23 CM
Ball Towing Height (Rugged Tow)	24.5"	62.23 CM



## V285 TANDEM AXLE TRAILER

(Model #DO278YT)

Length w/ Tongue	29' 0"	8.84 M
Length w/ Tongue Folded	24' 4"	7.42 M
Length w/ Boat	34' 0"	10.36 M
Width	8' 6"	2.59 M
Empty Weight w/spare	2,056 LBS	933 KG
Carrying Capacity	8,865 LBS	4,021 KG
GVWR (Gross Vehical Weight Rating)	11,300 LBS	5,126 KG
GAWR (Gross Axle Weight Rating)	11,300 LBS	5,126 KG
Height (Top of Windshield w/ Boat on Trailer)	10' 8"	3.25 M
Height (Rugged Tow)	10' 8"	3.25 M
Tire Size / Range (Standard)	ST 225/75R15-E	ST 225/75R15-E
Tire Size / Range (Rugged Tow)	ST 225/75R15-E	ST 225/75R15-E
Tire Pressure (Standard)	80 PSI COLD	550 KPA COLD
Tire Pressure (Rugged Tow)	80 PSI COLD	550 KPA COLD
Tire Capacity (Standard)	2,830 LBS	1,283 KG
Tire Capacity (Rugged Tow)	2,830 LBS	1,283 KG
Lug Nut Torque	90-120 FT/LBS	120.6NM-162.8NM
Axle	TANDEM	TANDEM
Axle Rating (Per Axle)	5,650 LBS	2,563 KG
Hub	6 LUG 5.5" PATTERN	6 LUG 14 CM PATTERN
Wheel Type	SILVER	SILVER
Jack Capacity	1,600 LBS	726 KG
Winch	3,200 LBS	1,451 KG
Ball Size	2 5/16"	6 CM
Ball Towing Height	24.5"	62.23 CM
Ball Towing Height (Rugged Tow)	24.5"	62.23 CM





## STERN DRIVE SPECIFICATIONS

### ENGINE

MerCruiser 3.0 L/A (Not Available in the United States)

	US	METRIC
Power (propshaft)	135 hp	101 kw
Displacement	181 cu. in.	3.0 L
Cylinders	4	4
Bore / Stroke	4.00 x 3.60"	102 mm x 91 mm
Compression Ratio	9.3:1	9.3:1
Main Bearings	5	5
Fuel System	2 V carb TKS	2 V carb TKS
Alternator	65 amps/917 watts	65 amps/917 watts
Full Throttle Operating Range	4400-4800 rpm	4400-4800 rpm
Ignition System	EST analog	EST analog

### DRIVE UNIT

Model	Alpha	Alpha
Gear Ratio	2.00:1	2.00:1
Gear Ratio, High Altitude	NA	NA
Shift	Dog F-N-R	Dog F-N-R

### DIMENSIONS

Height - Above Crankshaft Centerline	20"	51 cm
Length	34"	86 cm
Total Weight	670 lbs	304 kg

### STANDARD / OPTIONAL FEATURES

Power Trim	STD	STD
Power Steering	STD	STD
Dog Clutch Shifting	STD	STD
4-Anode Saltwater Protection	STD	STD
EDP Painted Exhaust Manifolds and Risers	STD	STD
Hydraulic Shock Absorbers	STD	STD
Stainless Steel Heli-Coil® Inserts	NA	NA
Drive Saver Coupler	NA	NA
Counter Rotation	NA	NA
Remote Oil Filter	NA	NA
Engine Oil Cooler	NA	NA
MerCruiser 2-Year Limited Factory Warranty	STD	STD
MerCruiser 3-Year Limited Corrosion Warranty	STD	STD
MerCathode	OPT	OPT



## STERN DRIVE SPECIFICATIONS

### ENGINE MerCruiser 3.0 MPIC Alpha (required in US)

	US	METRIC
Power (propshaft)	135 hp	101 kw
Displacement	181 cu. in.	3.0 L
Cylinders	4	4
Bore / Stroke	4.00 x 3.60"	102 mm x 91 mm
Compression Ratio	9.3:1	9.3:1
Main Bearings	5	5
Fuel System	MPI	MPI
Alternator	65 amps/917 watts	65 amps/917 watts
Full Throttle Operating Range	4400-4800 rpm	4400-4800 rpm
Ignition System	ECM 555	ECM 555

### DRIVE UNIT

Model	Alpha	Alpha
Gear Ratio	2.00:1	2.00:1
Gear Ratio, High Altitude	NA	NA
Shift	Dog F-N-R	Dog F-N-R

### DIMENSIONS

Height - Above Crankshaft Centerline	20"	51 cm
Length	34"	86 cm
Total Weight	700 lbs	317 kg

### STANDARD / OPTIONAL FEATURES

Power Trim	STD	STD
Power Steering	STD	STD
Dog Clutch Shifting	STD	STD
4-Anode Saltwater Protection	STD	STD
EDP Painted Exhaust Manifolds and Risers	STD	STD
Hydraulic Shock Absorbers	STD	STD
Stainless Steel Heli-Coil® Inserts	NA	NA
Drive Saver Coupler	NA	NA
Counter Rotation	NA	NA
Remote Oil Filter	NA	NA
Engine Oil Cooler	NA	NA
MerCruiser 2-Year Limited Factory Warranty	STD	STD
MerCruiser 3-Year Limited Corrosion Warranty	STD	STD
MerCathode	OPT	OPT



## STERN DRIVE SPECIFICATIONS

### ENGINE

MerCruiser 4.3 MPI/B3

	US	METRIC
Power (propshaft)	220hp	164kw
Displacement	262 cu. in.	4.3 L
Cylinders	6	6
Bore / Stroke	4.00 x 3.48"	102 mm x 88 mm
Compression Ratio	9.4:1	9.4:1
Main Bearings	4	4
Fuel System	MPI	MPI
Alternator	65 amps/917 watts	65 amps/917 watts
Full Throttle Operating Range	4400-4800 rpm	4400-4800 rpm
Ignition System	ECM 555	ECM 555

### DRIVE UNIT

Model	Bravo 3	Bravo 3
Gear Ratio	2.43:1	2.43:1
Gear Ratio, High Altitude	NA	NA
Shift	Cone F-N-R	Cone F-N-R

### DIMENSIONS

Height - Above Crankshaft Centerline	21"	53 cm
Length	33"	84 cm
Total Weight	982 lbs	445 kg

### STANDARD / OPTIONAL FEATURES

MerCruiser 3-year limited corrosion warranty	STD	STD
Power Trim	STD	STD
Power Steering	STD	STD
Cone Clutch Shifting	STD	STD
4-Anode Saltwater Protection	STD	STD
Hydraulic Shock Absorbers	STD	STD
Engine Mounted Water Pump	STD	STD
Stainless Steel Heli-Coil® Inserts	NA	NA
Drive Saver Coupler	STD	STD
Remote Oil Filter	STD	STD
Engine Oil Cooler	NA	NA
MerCruiser 2-year limited factory warranty	STD	STD
MerCathode	STD	STD
Counter Rotation	STD	STD



## STERN DRIVE SPECIFICATIONS

### ENGINE

Volvo Penta 4.3 Gi/SX

	US	METRIC
Fuel System	Multiport EFI	Multiport EFI
Full Throttle Operating Range	4200-4600 rpm	4200-4600 rpm
Power (propshaft)	200 hp	149 kw
Cylinders	6	6
Main Bearings	4	4
Displacement	262 cu. in.	4.3 L
Bore / Stroke	4.00" x 3.48"	102 mm x 88 mm
Compression Ratio	9.4:1	9.4:1
Alternator	75 amps/1020 watts	75 amps/1020 watts
Ignition System	Electronic Engine Management System	Electronic Engine Management System

### DRIVE UNIT

Shift	Cone F-N-R	Cone F-N-R
Model	SX	SX
Gear Ratio	1.79:1	1.79:1
Gear Ratio, High Altitude	N/A	N/A

### DIMENSIONS

Height - Above Crankshaft Centerline	20 1/4"	51 cm
Length	32 1/4"	82 cm
Total Weight	907 lbs	411 kg

### STANDARD / OPTIONAL FEATURES

Power Trim	STD	STD
Cone Clutch Shifting	STD	STD
4-Anode Saltwater Protection	STD	STD
Remote Oil Filter	STD	STD
Engine Oil Cooler	NA	NA
Power Steering	STD	STD
Hydraulic Shock Absorbers	STD	STD
Engine Mounted Water Pump	STD	STD
Drive Saver Coupler	STD	STD
Counter Rotation	NA	NA
Active Corrosion System	OPT	OPT
Volvo Penta 2-Year Limited Warranty	STD	STD
EDP Painted Exhaust Manifolds and Risers	STD	STD
Stainless Steel Heli-Coil® Inserts	STD	STD



## STERN DRIVE SPECIFICATIONS

### ENGINE

MerCruiser 4.3 L/A

	US	METRIC
Power (propshaft)	190 hp	142 kw
Displacement	262 cu. in.	4.3 L
Cylinders	6	6
Bore / Stroke	4.00" x 3.48"	102 mm x 88 mm
Compression Ratio	9.4:1	9.4:1
Main Bearings	4	4
Fuel System	2 V carb TKS	2 V carb TKS
Alternator	65 amps/917 watts	65 amps/917 watts
Full Throttle Operating Range	4400-4800 rpm	4400-4800 rpm
Ignition System	Thunderbolt V	Thunderbolt V

### DRIVE UNIT

Model	Alpha	Alpha
Gear Ratio	1.81:1	1.81:1
Gear Ratio, High Altitude	2.00:1	2.00:1
Shift	Dog F-N-R	Dog F-N-R

### DIMENSIONS

Height - Above Crankshaft Centerline	21"	53 cm
Length	33"	84 cm
Total Weight	848 lbs	385 kg

### STANDARD / OPTIONAL FEATURES

Power Trim	STD	STD
Power Steering	STD	STD
Dog Clutch Shifting	STD	STD
4-Anode Saltwater Protection	STD	STD
EDP Painted Exhaust Manifolds and Risers	STD	STD
Hydraulic Shock Absorbers	STD	STD
Engine Mounted Water Pump	NA	NA
Stainless Steel Heli-Coil® Inserts	NA	NA
Drive Saver Coupler	STD	STD
Counter Rotation	NA	NA
Remote Oil Filter	OPT	OPT
Engine Oil Cooler	NA	NA
MerCruiser 2-Year Limited Factory Warranty	STD	STD
MerCruiser 3-Year Limited Corrosion Warranty	STD	STD
MerCathode	OPT	OPT





## STERN DRIVE SPECIFICATIONS

### ENGINE

Volvo Penta 4.3 GL/SX

	US	METRIC
Power (propshaft)	190 hp	142 kw
Displacement	262 cu. in.	4.3 L
Cylinders	6	6
Bore / Stroke	4.00" x 3.48"	102 mm x 88 mm
Compression Ratio	9.4:1	9.4:1
Main Bearings	4	4
Fuel System	2 V carb	2 V carb
Alternator	75 amps/1020 watts	75 amps/1020 watts
Full Throttle Operating Range	4200-4600 rpm	4200-4600 rpm
Ignition System	NA	NA

### DRIVE UNIT

Model	SX	SX
Gear Ratio	1.79:1	1.79:1
Gear Ratio, High Altitude	N/A	N/A
Shift	Cone F-N-R	Cone F-N-R

### DIMENSIONS

Height - Above Crankshaft Centerline	20¼"	51 cm
Length	32¼"	82 cm
Total Weight	885 lbs	401 kg

### STANDARD / OPTIONAL FEATURES

Power Trim	STD	STD
Power Steering	STD	STD
Cone Clutch Shifting	STD	STD
4-Anode Saltwater Protection	STD	STD
EDP Painted Exhaust Manifolds and Risers	STD	STD
Hydraulic Shock Absorbers	STD	STD
Engine Mounted Water Pump	STD	STD
Stainless Steel Heli-Coil® Inserts	STD	STD
Drive Saver Coupler	STD	STD
Counter Rotation	NA	NA
Remote Oil Filter	STD	STD
Engine Oil Cooler	NA	NA
Active Corrosion System	OPT	OPT
Volvo Penta 2-Year Limited Warranty	STD	STD



## STERN DRIVE SPECIFICATIONS

### ENGINE

MerCruiser 4.3 MPI/A

	US	METRIC
Power (propshaft)	220 hp	164 kw
Displacement	262 cu. in.	4.3 L
Cylinders	6	6
Bore / Stroke	4.00" x 3.48"	102 mm x 88 mm
Compression Ratio	9.4:1	9.4:1
Main Bearings	4	4
Fuel System	MPI	MPI
Alternator	65 amps/917 watts	65 amps/917 watts
Full Throttle Operating Range	4400-4800 rpm	4400-4800 rpm
Ignition System	ECM 555	ECM 555

### DRIVE UNIT

Model	Alpha	Alpha
Gear Ratio	1.62:1	1.62:1
Gear Ratio, High Altitude	1.81:1	1.81:1
Shift	Dog F-N-R	Dog F-N-R

### DIMENSIONS

Height - Above Crankshaft Centerline	21"	53 cm
Length	33"	84 cm
Total Weight	865 lbs	393 kg

### STANDARD / OPTIONAL FEATURES

Power Trim	STD	STD
Power Steering	STD	STD
Dog Clutch Shifting	STD	STD
4-Anode Saltwater Protection	STD	STD
EDP Painted Exhaust Manifolds and Risers	STD	STD
Hydraulic Shock Absorbers	STD	STD
Engine Mounted Water Pump	NA	NA
Stainless Steel Heli-Coil® Inserts	NA	NA
Drive Saver Coupler	STD	STD
Remote Oil Filter	STD	STD
Engine Oil Cooler	NA	NA
MerCruiser 2-Year Limited Factory Warranty	STD	STD
MerCruiser 3-Year Limited Corrosion Warranty	STD	STD
MerCathode	OPT	OPT



## STERN DRIVE SPECIFICATIONS

### ENGINE

Volvo Penta 5.0 GXI/SX

	US	METRIC
Power (propshaft)	270 hp	201 kw
Displacement	305 cu. in.	5.0 L
Cylinders	8	8
Bore / Stroke	3.74" x 3.48"	95 mm x 88 mm
Compression Ratio	9.4:1	9.4:1
Main Bearings	5	5
Fuel System	Multiport EFI	Multiport EFI
Alternator	75 amps/1020 watts	75 amps/1020 watts
Full Throttle Operating Range	4600-5000 rpm	4600-5000 rpm
Ignition System	Electronic Engine Management System	

### DRIVE UNIT

Model	SX	SX
Gear Ratio	1.60:1	1.60:1
Gear Ratio, High Altitude	1.66:1	1.66:1
Shift	Cone F-N-R	Cone F-N-R

### DIMENSIONS

Height - Above Crankshaft Centerline	22"	56 cm
Length	37"	94 cm
Total Weight	1031 lbs	472 kg

### STANDARD / OPTIONAL FEATURES

Power Trim	STD	STD
Power Steering	STD	STD
Cone Clutch Shifting	STD	STD
4-Anode Saltwater Protection	STD	STD
EDP Painted Exhaust Manifolds and Risers	STD	STD
Hydraulic Shock Absorbers	STD	STD
Engine Mounted Water Pump	STD	STD
Stainless Steel Heli-Coil® Inserts	STD	STD
Drive Saver Coupler	STD	STD
Counter Rotation	STD	STD
Remote Oil Filter	STD	STD
Engine Oil Cooler	NA	NA
Active Corrosion System	OPT	OPT
Volvo Penta 2-Year Limited Warranty	STD	STD



## STERN DRIVE SPECIFICATIONS

### ENGINE

Volvo Penta 4.3 GXi/SX

	US	METRIC
Power (propshaft)	225 hp	168 kw
Displacement	262 cu. in.	4.3 L
Cylinders	6	6
Bore / Stroke	4.00" x 3.48"	102 mm x 88 mm
Compression Ratio	9.4:1	9.4:1
Main Bearings	4	4
Fuel System	Multiport EFI	Multiport EFI
Alternator	75 amps/1020 watts	75 amps/1020 watts
Full Throttle Operating Range	4400-4800 rpm	4400-4800 rpm
Ignition System	Electronic Engine Management System	

### DRIVE UNIT

Model	SX	SX
Gear Ratio	1.66:1, 1.79:1	1.66:1, 1.79:1
Gear Ratio, High Altitude	NA	NA
Shift	Cone F-N-R	Cone F-N-R

### DIMENSIONS

Height - Above Crankshaft Centerline	20¾"	51 cm
Length	32¾"	82 cm
Total Weight	907 lbs	411 kg

### STANDARD / OPTIONAL FEATURES

Power Trim	STD	STD
Power Steering	STD	STD
Cone Clutch Shifting	STD	STD
4-Anode Saltwater Protection	STD	STD
EDP Painted Exhaust Manifolds and Risers	STD	STD
Hydraulic Shock Absorbers	STD	STD
Engine Mounted Water Pump	STD	STD
Stainless Steel Heli-Coil® Inserts	STD	STD
Drive Saver Coupler	STD	STD
Counter Rotation	STD	STD
Remote Oil Filter	STD	STD
Engine Oil Cooler	NA	NA
Active Corrosion System	OPT	OPT
Volvo Penta 2-Year Limited Warranty	STD	STD



## STERN DRIVE SPECIFICATIONS

### ENGINE

Volvo Penta 5.7 Gi/SX

	US	METRIC
Power (propshaft)	300 hp	224 kw
Displacement	350 cu. in.	5.7 L
Cylinders	8	8
Bore / Stroke	4.00" x 3.48"	102 mm x 88 mm
Compression Ratio	9.4:1	9.4:1
Main Bearings	5	5
Fuel System	Multiport EFI	Multiport EFI
Alternator	75 amps/1020 watts	75 amps/1020 watts
Full Throttle Operating Range	4600-5000 rpm	4600-5000 rpm
Ignition System	Electronic Engine Management System	

### DRIVE UNIT

Model	SX	SX
Gear Ratio	1.51:1	1.51:1
Gear Ratio, High Altitude	1.60:1	1.60:1
Shift	Cone F-N-R	Cone F-N-R

### DIMENSIONS

Height - Above Crankshaft Centerline	22"	56 cm
Length	37"	94 cm
Total Weight	1031 lbs	468 kg

### STANDARD / OPTIONAL FEATURES

Power Trim	STD	STD
Power Steering	STD	STD
Cone Clutch Shifting	STD	STD
4-Anode Saltwater Protection	STD	STD
EDP Painted Exhaust Manifolds and Risers	STD	STD
Hydraulic Shock Absorbers	STD	STD
Engine Mounted Water Pump	STD	STD
Stainless Steel Heli-Coil® Inserts	STD	STD
Drive Saver Coupler	STD	STD
Counter Rotation	STD	STD
Remote Oil Filter	STD	STD
Engine Oil Cooler	NA	NA
Active Corrosion System	OPT	OPT
Volvo Penta 2-Year Limited Warranty	STD	STD
Electronic Vessel Control, Shifting, Throttle, & Power Trim Assist	OPT	OPT



## STERN DRIVE SPECIFICATIONS

### ENGINE

MerCruiser 350 MPI/B1

	US	METRIC
Power (propshaft)	300 hp	224 kw
Displacement	350 cu. in.	5.7 L
Cylinders	8	8
Bore / Stroke	4.00" x 3.48"	102 mm x 88 mm
Compression Ratio	9.4:1	9.4:1
Main Bearings	5	5
Fuel System	MPI	MPI
Alternator	65 amps/917 watts	65 amps/917 watts
Full Throttle Operating Range	4800-5200 rpm	4800-5200 rpm
Ignition System	ECM 555	ECM 555

### DRIVE UNIT

Model	Bravo1	Bravo1
Gear Ratio	1.65:1	1.65:1
Gear Ratio, High Altitude	NA	NA
Shift	Cone F-N-R	Cone F-N-R

### DIMENSIONS

Height - Above Crankshaft Centerline	22"	56 cm
Length	37"	94 cm
Total Weight	993 lbs	451 kg

### STANDARD / OPTIONAL FEATURES

Power Trim	STD	STD
Power Steering	STD	STD
Cone Clutch Shifting	STD	STD
4-Anode Saltwater Protection	STD	STD
EDP Painted Exhaust Manifolds and Risers	STD	STD
Hydraulic Shock Absorbers	STD	STD
Engine Mounted Water Pump	STD	STD
Stainless Steel Heli-Coil® Inserts	STD	STD
Drive Saver Coupler	STD	STD
Counter Rotation	STD	STD
Remote Oil Filter	STD	STD
Engine Oil Cooler	NA	NA
MerCruiser 2-Year Limited Factory Warranty	STD	STD
MerCruiser 3-Year Limited Corrosion Warranty	STD	STD
Digital Throttle and Shift	OPT	OPT
MerCathode	STD	STD



## STERN DRIVE SPECIFICATIONS

### ENGINE

Volvo Penta 5.7 GXi/SX

	US	METRIC
Power (propshaft)	320 hp	239 kw
Displacement	350 cu. in.	5.7 L
Cylinders	8	8
Bore / Stroke	4.00" x 3.48"	102 mm x 88 mm
Compression Ratio	9.4:1	9.4:1
Main Bearings	5	5
Fuel System	Multiport EFI	Multiport EFI
Alternator	75 amps/1020 watts	75 amps/1020 watts
Full Throttle Operating Range	4800-5200 rpm	4800-5200 rpm
Ignition System	Electronic Engine Management System	

### DRIVE UNIT

Model	SX	SX
Gear Ratio	1.51:1	1.51:1
Gear Ratio, High Altitude	1.60:1	1.60:1
Shift	Cone F-N-R	Cone F-N-R

### DIMENSIONS

Height - Above Crankshaft Centerline	22"	56 cm
Length	37"	94 cm
Total Weight	1031 lbs	468 kg

### STANDARD / OPTIONAL FEATURES

Power Trim	STD	STD
Power Steering	STD	STD
Cone Clutch Shifting	STD	STD
4-Anode Saltwater Protection	STD	STD
EDP Painted Exhaust Manifolds and Risers	STD	STD
Hydraulic Shock Absorbers	STD	STD
Engine Mounted Water Pump	STD	STD
Stainless Steel Heli-Coil® Inserts	STD	STD
Drive Saver Coupler	STD	STD
Counter Rotation	STD	STD
Remote Oil Filter	STD	STD
Engine Oil Cooler	STD	STD
Active Corrosion System	OPT	OPT
Volvo Penta 2-Year Limited Warranty	STD	STD
Electronic Vessel Control, Shifting, Throttle, & Power Trim Assist	OPT	OPT



## STERN DRIVE SPECIFICATIONS

### ENGINE

Volvo Penta 5.7 Gi/DP

	US	METRIC
Power (propshaft)	300 hp	224 kw
Displacement	350 cu. in.	5.7 L
Cylinders	8	8
Bore / Stroke	4.00" x 3.48"	102 mm x 88 mm
Compression Ratio	9.4:1	9.4:1
Main Bearings	5	5
Fuel System	Multiport EFI	Multiport EFI
Alternator	75 amps/1020 watts	75 amps/1020 watts
Full Throttle Operating Range	4600-5000 rpm	4600-5000 rpm
Ignition System	Electronic Engine Management System	

### DRIVE UNIT

	Duoprop	Duoprop
Model	Duoprop	Duoprop
Gear Ratio	2.95:1 & 2.14:1	1.95:1 & 2.14:1
Gear Ratio, High Altitude	2.14:1 & 2.32:1	2.14:1 & 2.32:1
Shift	Cone F-N-R	Cone F-N-R

### DIMENSIONS

Height - Above Crankshaft Centerline	22"	56 cm
Length	37"	94 cm
Total Weight	1040 lbs	472 kg

### STANDARD / OPTIONAL FEATURES

Power Trim	STD	STD
Power Steering	STD	STD
Cone Clutch Shifting	STD	STD
4-Anode Saltwater Protection	STD	STD
EDP Painted Exhaust Manifolds and Risers	STD	STD
Hydraulic Shock Absorbers	STD	STD
Engine Mounted Water Pump	STD	STD
Stainless Steel Heli-Coil® Inserts	STD	STD
Drive Saver Coupler	STD	STD
Remote Oil Filter	STD	STD
Engine Oil Cooler	NA	NA
Active Corrosion System	OPT	OPT
Volvo Penta 2-Year Limited Warranty	STD	STD
Contra Rotation	STD	STD
Electronic Vessel Control, Shifting, Throttle, & Power Trim Assist	OPT	OPT





## STERN DRIVE SPECIFICATIONS

### ENGINE

MerCruiser 350 MPI/B3

	US	METRIC
Power (propshaft)	300 hp	224 kw
Displacement	350 cu. in.	5.7 L
Cylinders	8	8
Bore / Stroke	4.00" x 3.48"	102 mm x 88 mm
Compression Ratio	9.4:1	9.4:1
Main Bearings	5	5
Fuel System	MPI	MPI
Alternator	65 amps/917 watts	65 amps/917 watts
Full Throttle Operating Range	4800-5200 rpm	4800-5200 rpm
Ignition System	ECM 555	ECM 555

### DRIVE UNIT

Model	Bravo3	Bravo3
Gear Ratio	2.20:1 & 2.43:1	2.20:1 & 2.43:1
Gear Ratio, High Altitude	2.43:1	2.43:1
Shift	Cone F-N-R	Cone F-N-R

### DIMENSIONS

Height - Above Crankshaft Centerline	22"	56 cm
Length	37"	94 cm
Total Weight	1019 lbs	463 kg

### STANDARD / OPTIONAL FEATURES

Power Trim	STD	STD
Power Steering	STD	STD
Cone Clutch Shifting	STD	STD
4-Anode Saltwater Protection	STD	STD
EDP Painted Exhaust Manifolds and Risers	STD	STD
Hydraulic Shock Absorbers	STD	STD
Engine Mounted Water Pump	STD	STD
Stainless Steel Heli-Coil® Inserts	NA	NA
Drive Saver Coupler	STD	STD
Remote Oil Filter	STD	STD
Engine Oil Cooler	NA	NA
MerCruiser 2-Year Limited Factory Warranty	STD	STD
MerCruiser 3-Year Limited Corrosion Warranty	STD	STD
Digital Throttle and Shift	OPT	OPT
MerCathode	STD	STD
Contra Rotation	STD	STD



## STERN DRIVE SPECIFICATIONS

### ENGINE

Volvo Penta 5.7 GXi/DP

	US	METRIC
Power (propshaft)	320 hp	239 kw
Displacement	350 cu. in.	5.7 L
Cylinders	8	8
Bore / Stroke	4.00" x 3.48"	102 mm x 88 mm
Compression Ratio	9.4:1	9.4:1
Main Bearings	5	5
Fuel System	Multiport EFI	Multiport EFI
Alternator	75 amps/1020 watts	75 amps/1020 watts
Full Throttle Operating Range	4800-5200 rpm	4800-5200 rpm
Ignition System	Electronic Engine Management System	

### DRIVE UNIT

Model	Duoprop	Duoprop
Gear Ratio	1.95:1 & 2.14:1	1.95:1 & 2.14:1
Gear Ratio, High Altitude	2.14:1 & 2.32:1	2.14:1 & 2.32:1
Shift	Cone F-N-R	Cone F-N-R

### DIMENSIONS

Height - Above Crankshaft Centerline	22"	56 cm
Length	37"	94 cm
Total Weight	1040 lbs	472 kg

### STANDARD / OPTIONAL FEATURES

Power Trim	STD	STD
Power Steering	STD	STD
Cone Clutch Shifting	STD	STD
4-Anode Saltwater Protection	STD	STD
EDP Painted Exhaust Manifolds and Risers	STD	STD
Hydraulic Shock Absorbers	STD	STD
Engine Mounted Water Pump	STD	STD
Stainless Steel Heli-Coil® Inserts	STD	STD
Drive Saver Coupler	STD	STD
Remote Oil Filter	STD	STD
Engine Oil Cooler	STD	STD
Active Corrosion System	OPT	OPT
Volvo Penta 2-Year Limited Warranty	STD	STD
Contra Rotation	STD	STD
Electronic Vessel Control, Shifting, Throttle, & Power Trim Assist	OPT	OPT



## STERN DRIVE SPECIFICATIONS

### ENGINE

MerCruiser 377 MPI/B1

	US	METRIC
Power (propshaft)	320 hp	239 kw
Displacement	377 cu. in.	6.2 L
Cylinders	8	8
Bore / Stroke	4.00" x 3.75"	101 mm x 95 mm
Compression Ratio	9.0:1	9.0:1
Main Bearings	5	5
Fuel System	MPI	MPI
Alternator	65 amps/917 watts	65 amps/917 watts
Full Throttle Operating Range	4800-5200 rpm	4800-5200 rpm
Ignition System	ECM 555	ECM 555

### DRIVE UNIT

Model	Bravo1	Bravo1
Gear Ratio	1.65:1	1.65:1
Gear Ratio, High Altitude	NA	NA
Shift	DTS Cone F-N-R	DTS Cone F-N-R

### DIMENSIONS

Height - Above Crankshaft Centerline	22"	56 cm
Length	37"	94 cm
Total Weight	993 lbs	451 kg

### STANDARD / OPTIONAL FEATURES

Power Trim	STD	STD
Power Steering	STD	STD
Cone Clutch Shifting	STD	STD
4-Anode Saltwater Protection	STD	STD
EDP Painted Exhaust Manifolds and Risers	STD	STD
Hydraulic Shock Absorbers	STD	STD
Engine Mounted Water Pump	STD	STD
Stainless Steel Heli-Coil® Inserts	NA	NA
Drive Saver Coupler	STD	STD
Counter Rotation	STD	STD
Remote Oil Filter	STD	STD
Engine Oil Cooler	STD	STD
MerCruiser 2-Year Limited Factory Warranty	STD	STD
MerCruiser 3-Year Limited Corrosion Warranty	STD	STD
Digital Throttle and Shift	STD	STD
MerCathode	STD	STD



## STERN DRIVE SPECIFICATION

### ENGINE

MerCruiser 377 MPI/B3

	US	METRIC
Power (propshaft)	320 hp	239 kw
Displacement	377 cu. in.	6.2 L
Cylinders	8	8
Bore / Stroke	4.00" x 3.75"	101 mm x 95 mm
Compression Ratio	9.0:1	9.0:1
Main Bearings	5	5
Fuel System	MPI	MPI
Alternator	65 amps/917 watts	65 amps/917 watts
Full Throttle Operating Range	4800-5200 rpm	4800-5200 rpm
Ignition System	ECM 555	ECM 555

### DRIVE UNIT

Model	Bravo3	Bravo3
Gear Ratio	2.20:1, 2.43:1	2.20:1, 2.43:1
Gear Ratio, High Altitude	2.43:1	2.43:1
Shift	DTS Cone F-N-R	DTS Cone F-N-R

### DIMENSIONS

Height - Above Crankshaft Centerline	22"	56 cm
Length	37"	94 cm
Total Weight	1019 lbs	463 kg

### STANDARD / OPTIONAL FEATURES

Power Trim	STD	STD
Power Steering	STD	STD
Cone Clutch Shifting	STD	STD
4-Anode Saltwater Protection	STD	STD
EDP Painted Exhaust Manifolds and Risers	STD	STD
Hydraulic Shock Absorbers	STD	STD
Engine Mounted Water Pump	STD	STD
Stainless Steel Heli-Coil® Inserts	NA	NA
Drive Saver Coupler	STD	STD
Remote Oil Filter	STD	STD
Engine Oil Cooler	STD	STD
MerCruiser 2-Year Limited Factory Warranty	STD	STD
MerCruiser 3-Year Limited Corrosion Warranty	STD	STD
Digital Throttle and Shift	STD	STD
MerCathode	STD	STD
Contra Rotation	STD	STD



## STERN DRIVE SPECIFICATIONS

### ENGINE

MerCruiser 5.0 MPI/B1

	US	METRIC
Power (propshaft)	260 hp	194 kw
Displacement	305 cu. in.	5.0 L
Cylinders	8	8
Bore / Stroke	3.74" x 3.48"	95 mm x 88 mm
Compression Ratio	9.4:1	9.4:1
Main Bearings	5	5
Fuel System	MPI	MPI
Alternator	65 amps/917 watts	65 amps/917 watts
Full Throttle Operating Range	4600-5000 rpm	4600-5000 rpm
Ignition System	ECM 555	ECM 555

### DRIVE UNIT

Model	Bravo1	Bravo1
Gear Ratio	1.65:1	1.65:1
Gear Ratio, High Altitude	NA	NA
Shift	Cone F-N-R	Cone F-N-R

### DIMENSIONS

Height - Above Crankshaft Centerline	22"	56 cm
Length	37"	94 cm
Total Weight	993 lbs	451 kg

### STANDARD / OPTIONAL FEATURES

Power Trim	STD	STD
Power Steering	STD	STD
Cone Clutch Shifting	STD	STD
4-Anode Saltwater Protection	STD	STD
EDP Painted Exhaust Manifolds and Risers	STD	STD
Hydraulic Shock Absorbers	STD	STD
Engine Mounted Water Pump	STD	STD
Stainless Steel Heli-Coil® Inserts	NA	NA
Drive Saver Coupler	STD	STD
Counter Rotation	STD	STD
Remote Oil Filter	STD	STD
Engine Oil Cooler	NA	NA
MerCruiser 2-Year Limited Factory Warranty	STD	STD
MerCruiser 3-Year Limited Corrosion Warranty	STD	STD
MerCathode	STD	STD



## STERN DRIVE SPECIFICATIONS

### ENGINE

MerCruiser 5.0 MPI/B3

	US	METRIC
Power (propshaft)	260 hp	194 kw
Displacement	305 cu. in.	5.0 L
Cylinders	8	8
Bore / Stroke	3.74" x 3.48"	95 mm x 88 mm
Compression Ratio	9.4:1	9.4:1
Main Bearings	5	5
Fuel System	MPI	MPI
Alternator	65 amps/917 watts	65 amps/917 watts
Full Throttle Operating Range	4600-5000 rpm	4600-5000 rpm
Ignition System	ECM 555	ECM 555

### DRIVE UNIT

Model	Bravo3	Bravo3
Gear Ratio	2.20:1, 2.43:1	2.20:1, 2.43:1
Gear Ratio, High Altitude	2.43:1	2.43:1
Shift	Cone F-N-R	Cone F-N-R

### DIMENSIONS

Height - Above Crankshaft Centerline	22"	56 cm
Length	37"	94 cm
Total Weight	1019 lbs	463 kg

### STANDARD / OPTIONAL FEATURES

Power Trim	STD	STD
Power Steering	STD	STD
Cone Clutch Shifting	STD	STD
4-Anode Saltwater Protection	STD	STD
EDP Painted Exhaust Manifolds and Risers	STD	STD
Hydraulic Shock Absorbers	STD	STD
Engine Mounted Water Pump	STD	STD
Stainless Steel Heli-Coil® Inserts	NA	NA
Drive Saver Coupler	STD	STD
Remote Oil Filter	STD	STD
Engine Oil Cooler	NA	NA
MerCruiser 2-Year Limited Factory Warranty	STD	STD
MerCruiser 3-Year Limited Corrosion Warranty	STD	STD
Digital Throttle and Shift	OPT	OPT
MerCathode	STD	STD
Contra Rotation	STD	STD



## STERN DRIVE SPECIFICATIONS

### ENGINE

Volvo Penta 5.0 GXi/DP

	US	METRIC
Power (propshaft)	270 hp	201 kw
Displacement	305 cu. in.	5.0 L
Cylinders	8	8
Bore / Stroke	3.74" x 3.48"	95 mm x 88 m
Compression Ratio	9.4:1	9.4:1
Main Bearings	5	5
Fuel System	Multiport EFI	Multiport EFI
Alternator	75 amps/1020 watts	75 amps/1020 watts
Full Throttle Operating Range	4600-5000 rpm	4600-5000 rpm
Ignition System	Electronic Engine Management System	

### DRIVE UNIT

Model	Duoprop	Duoprop
Gear Ratio	2.14:1	2.14:1
Gear Ratio, High Altitude	2.32:1	2.32:1
Shift	Cone F-N-R	Cone F-N-R

### DIMENSIONS

Height - Above Crankshaft Centerline	22"	56 cm
Length	37"	94 cm
Total Weight	1040 lbs	472 kg

### STANDARD / OPTIONAL FEATURES

Power Trim	STD	STD
Power Steering	STD	STD
Cone Clutch Shifting	STD	STD
4-Anode Saltwater Protection	STD	STD
EDP Painted Exhaust Manifolds and Risers	STD	STD
Hydraulic Shock Absorbers	STD	STD
Engine Mounted Water Pump	STD	STD
Stainless Steel Heli-Coil® Inserts	STD	STD
Drive Saver Coupler	STD	STD
Remote Oil Filter	STD	STD
Engine Oil Cooler	NA	NA
Active Corrosion System	OPT	OPT
Volvo Penta 2-Year Limited Warranty	STD	STD
Contra Rotation	STD	STD
Electronic Vessel Control, Shifting, Throttle, & Power Trim Assist	OPT	OPT



## STERN DRIVE SPECIFICATIONS

### ENGINE

Volvo Penta 4.3 GXi/DP

	US	METRIC
Power (propshaft)	225 hp	168 kw
Displacement	262 cu. in.	4.3 L
Cylinders	6	6
Bore / Stroke	4.00" x 3.48"	102 mm x 88 mm
Compression Ratio	9.4:1	9.4:1
Main Bearings	4	4
Fuel System	Multiport EFI	Multiport EFI
Alternator	75 amps/1020 watts	75 amps/1020 watts
Full Throttle Operating Range	4400-4800 rpm	4400-4800 rpm
Ignition System	Electronic Engine Management System	

### DRIVE UNIT

Model	Duoprop	Duoprop
Gear Ratio	2.32:1	2.32:1
Gear Ratio, High Altitude	NA	NA
Shift	Cone F-N-R	Cone F-N-R

### DIMENSIONS

Height - Above Crankshaft Centerline	20 $\frac{1}{4}$ "	51 cm
Length	32 $\frac{1}{4}$ "	82 cm
Total Weight	916 lbs	415 kg

### STANDARD / OPTIONAL FEATURES

Power Trim	STD	STD
Power Steering	STD	STD
Cone Clutch Shifting	STD	STD
4-Anode Saltwater Protection	STD	STD
EDP Painted Exhaust Manifolds and Risers	STD	STD
Hydraulic Shock Absorbers	STD	STD
Engine Mounted Water Pump	STD	STD
Stainless Steel Heli-Coil® Inserts	STD	STD
Drive Saver Coupler	STD	STD
Remote Oil Filter	STD	STD
Engine Oil Cooler	NA	NA
Active Corrosion System	OPT	OPT
Volvo Penta 2-Year Limited Warranty	STD	STD
Contra Rotation	STD	STD





## STERN DRIVE SPECIFICATIONS

### ENGINE

MerCruiser 5.0 MPI/A

	US	METRIC
Fuel System	MPI	MPI
Ignition System	ECM 555	ECM 555
Cylinders	8	8
Compression Ratio	9.4:1	9.4:1
Main Bearings	5	5
Full Throttle Operating Range	4600-5000 rpm	4600-5000 rpm
Power (propshaft)	260 hp	194 kw
Displacement	305 cu. in.	5.0 L
Bore / Stroke	3.74" x 3.48"	95 mm x 88 mm
Alternator	65 amps/917 watts	65 amps/ 917 watts

### DRIVE UNIT

Gear Ratio	1.62:1	1.62:1
Model	Alpha	Alpha
Gear Ratio, High Altitude	1.81:1	1.81:1
Shift	Dog F-N-R	Dog F-N-R

### DIMENSIONS

Height - Above Crankshaft Centerline	22"	56 cm
Length	37"	94 cm
Total Weight	952 lbs	433 kg

### STANDARD / OPTIONAL FEATURES

Power Trim	STD	STD
Drive Saver Coupler	NA	NA
Engine Oil Cooler	NA	NA
MerCruiser 2-Year Limited Factory Warranty	STD	STD
Power Steering	STD	STD
Dog Clutch Shifting	STD	STD
EDP Painted Exhaust Manifolds and Risers	STD	STD
Hydraulic Shock Absorbers	STD	STD
Engine Mounted Water Pump	NA	NA
Remote Oil Filter	STD	STD
MerCruiser 3-Year Limited Corrosion Warranty	STD	STD
4-Anode Saltwater Protection	STD	STD
Stainless Steel Heli-Coil® Inserts	NA	NA
Counter Rotation	NA	NA
MerCathode	OPT	OPT



## STERN DRIVE SPECIFICATIONS

### ENGINE

Volvo Penta D3-220/DPS

	US	METRIC
Fuel System	Common Rail Direct Injection	Common Rail Direct Injection
Aspiration	Turbocharged, Aftercooled	Turbocharged, Aftercooled
Alternator	150 amps/1800 watts	150 amps/1800 watts
Full Throttle Operating Range	4000-4100 rpm	4000-4100 rpm
Cylinders	5	5
Bore / Stroke	3.19" x 3.67"	81 mm x 93 mm
Power (propshaft)	209 hp	154 kw
Displacement	146 cu. in.	2.4 L
Compression Ratio	16.5:1	16.5:1
Main Bearings	6	6

### DRIVE UNIT

Gear Ratio	1.78:1	1.78:1
Gear Ratio, High Altitude	N/A	N/A
Shift	Cone F-N-R	Cone F-N-R
Model	DP	DP

### DIMENSIONS

Height - Above Crankshaft Centerline	21"	53 cm
Length	33"	84 cm
Total Weight	800 lbs	360 kg

### STANDARD / OPTIONAL FEATURES

Cone Clutch Shifting	STD	STD
4-Anode Saltwater Protection	STD	STD
EDP Painted Exhaust Manifolds and Risers	STD	STD
Engine Oil Cooler	STD	STD
Hydraulic Shock Absorbers	STD	STD
Drive Saver Coupler	STD	STD
Active Corrosion System	OPT	OPT
Volvo Penta 2-Year Limited Warranty	STD	STD
Contra Rotation	STD	STD
Fresh Water Cooling	STD	STD
Engine Mounted Sea Strainer	STD	STD
Electronic Vessel Control, Shifting, Throttle, & Power Trim Assist	STD	STD
Power Trim	STD	STD
Power Steering	STD	STD
Engine Mounted Water Pump	STD	STD
Stainless Steel Heli-Coil® Inserts	STD	STD
Water in Fuel Sensor	STD	STD



## STERN DRIVE SPECIFICATIONS

### ENGINE

Volvo Penta D4 260/DPH

	US	METRIC
Power (propshaft)	250 hp	184 kw
Displacement	224 cu. in.	3.7 L
Cylinders	4	4
Bore / Stroke	4.06" x 4.33"	103 mm x 110 mm
Compression Ratio	17.5:1	17.5:1
Main Bearings	5	5
Fuel System	Common Rail Direct Fuel Injection	Common Rail Direct Fuel Injection
Aspiration	Turbocharged, Aftercooled	Turbocharged, Aftercooled
Alternator	115 amps/1620 watts	115 amps/1620 watts
Full Throttle Operating Range	3500-3600 rpm	3500-3600 rpm

### DRIVE UNIT

Model	DPH	DPH
Gear Ratio	1.85:1	1.85:1
Gear Ratio, High Altitude	NA	NA
Shift	Cone F-N-R	Cone F-N-R

### DIMENSIONS

Height - Above Crankshaft Centerline	20.5"	52 cm
Length	39"	99 cm
Total Weight	1455 lbs	660 kg

### STANDARD / OPTIONAL FEATURES

Power Trim	STD	STD
Power Steering	STD	STD
4-Anode Saltwater Protection	STD	STD
EDP Painted Exhaust Manifolds and Risers	STD	STD
Hydraulic Shock Absorbers	STD	STD
Engine Mounted Water Pump	STD	STD
Engine Oil Cooler	STD	STD
Fresh Water Cooling	STD	STD
Engine Mounted Sea Strainer	STD	STD
Electronic Vessel Control, Shifting, Throttle, & Power Trim Assist	STD	STD



## STERN DRIVE SPECIFICATIONS

### ENGINE

Volvo Penta D4 300/DPH

	US	METRIC
Power (propshaft)	291 hp	214 kw
Displacement	224 cu in.	3.7 L
Cylinders	4	4
Bore / Stroke	4.06" x 4.33"	103 mm x 110 mm
Compression Ratio	17.5:1	17.5:1
Main Bearings	5	5
Fuel System	Common Rail Direct Fuel Injection	Common Rail Direct Fuel Injection
Aspiration	Turbocharged, Aftercooled	Turbocharged, Aftercooled
Alternator	115 amps/1620 watts	115 amps/1620 watts
Full Throttle Operating Range	3500-3600 rpm	3500-3600 rpm

### DRIVE UNIT

Model	DPH	DPH
Gear Ratio	1.76:1	1.76:1
Gear Ratio, High Altitude	NA	NA
Shift	Cone F-N-R	Cone F-N-R

### DIMENSIONS

Height - Above Crankshaft Centerline	20.5"	52 cm
Length	39"	99 cm
Total Weight	1462 lbs	663 kg

### STANDARD / OPTIONAL FEATURES

Power Trim	STD	STD
Power Steering	STD	STD
4-Anode Saltwater Protection	STD	STD
EDP Painted Exhaust Manifolds and Risers	STD	STD
Hydraulic Shock Absorbers	STD	STD
Engine Mounted Water Pump	STD	STD
Engine Oil Cooler	STD	STD
Fresh Water Cooling	STD	STD
Engine Mounted Sea Strainer	STD	STD
Electronic Vessel Control, Shifting, Throttle, & Power Trim Assist	STD	STD
Volvo Penta 2-Year, 5 Year Major Engine Components, Limited Factory Warranty	STD	STD



## STERN DRIVE SPECIFICATIONS

### ENGINE

Volvo Penta 8.1 Gi/DP

	US	METRIC
Power (propshaft)	375 hp	280 kw
Displacement	496 cu. in.	8.1 L
Cylinders	8	8
Bore / Stroke	4.25" x 4.38"	108 mm x 111 mm
Compression Ratio	9.1:1	9.1:1
Main Bearings	5	5
Fuel System	Multiport EFI	Multiport EFI
Alternator	75 amps/1020 watts	75 amps/1020 watts
Full Throttle Operating Range	4200-4600 rpm	4200-4600 rpm
Ignition System	Electronic Engine Management System	

### DRIVE UNIT

Model	Duoprop	Duoprop
Gear Ratio	1.78:1	1.78:1
Gear Ratio, High Altitude	NA	NA
Shift	Cone F-N-R	Cone F-N-R

### DIMENSIONS

Height - Above Crankshaft Centerline	21¼"	54 cm
Length	38½"	98 cm
Total Weight	1258 lbs	571 kg

### STANDARD / OPTIONAL FEATURES

Power Trim	STD	STD
Power Steering	STD	STD
Cone Clutch Shifting	STD	STD
4-Anode Saltwater Protection	STD	STD
EDP Painted Exhaust Manifolds and Risers	STD	STD
Hydraulic Shock Absorbers	STD	STD
Engine Mounted Water Pump	STD	STD
Stainless Steel Heli-Coil® Inserts	STD	STD
Drive Saver Coupler	STD	STD
Remote Oil Filter	STD	STD
Engine Oil Cooler	STD	STD
Active Corrosion System	STD	STD
Volvo Penta 2-Year Limited Warranty	STD	STD
Contra Rotation	STD	STD
Electronic Vessel Control, Shifting, Throttle, & Power Trim Assist	OPT	OPT



## STERN DRIVE SPECIFICATIONS

### ENGINE

MerCruiser 8.2MPI/B3X

	US	METRIC
Cylinders	8	8
Bore / Stroke	4.47" x 4.00"	113 mm x 102 mm
Ignition System	ECM 555	ECM 555
Alternator	65 amps/917 watts	65 amps/917 watts
Main Bearings	5	5
Power (propshaft)	380 hp	283 kw
Displacement	502 cu. in.	8.2 L
Compression Ratio	9.1:1	9.1:1
Fuel System	MPI	MPI
Full Throttle Operating Range	4400-4800 rpm	4400-4800 rpm

### DRIVE UNIT

Gear Ratio	2.00:1	2.00:1
Model	Bravo 3X	Bravo 3X
Gear Ratio, High Altitude	2.20:1	2.20:1
Shift	DTS Cone F-N-R	DTS Cone F-N-R

### DIMENSIONS

Length	38"	96 cm
Height - Above Crankshaft Centerline	22"	56 cm
Total Weight	1275 lbs	578 kg

### STANDARD / OPTIONAL FEATURES

Digital Throttle and Shift	STD	STD
Remote Oil Filter	STD	STD
MerCruiser 2-Year Limited Factory Warranty	STD	STD
Power Trim	STD	STD
Power Steering	STD	STD
Cone Clutch Shifting	STD	STD
EDP Painted Exhaust Manifolds and Risers	STD	STD
Hydraulic Shock Absorbers	STD	STD
Engine Mounted Water Pump	STD	STD
Drive Saver Coupler	NA	NA
Engine Oil Cooler	STD	STD
MerCruiser 3-Year Limited Corrosion Warranty	STD	STD
Contra Rotation	STD	STD
Fresh Water Cooling	STD	STD
4-Anode Saltwater Protection	STD	STD
Stainless Steel Heli-Coil® Inserts	NA	NA
MerCathode	STD	STD



## INBOARD SPECIFICATIONS

### ENGINE

Volvo Penta D4 260

	US	METRIC
Power (propshaft)	260 hp each	194 kw each
Displacement	226 cu. in.	3.7 L
Cylinders	4	4
Bore / Stroke	4.05" x 4.33"	103 mm x 110 mm
Compression Ratio	17.5:1	17.5:1
Main Bearings	5	5
Fuel System	Common Rail Direct Fuel Injection	Common Rail Direct Fuel Injection
Aspiration	Turbocharged, Aftercooled	Turbocharged, Aftercooled
Alternator	115 amps/1620 watts	115 amps/1620 watts
Full Throttle Operating Range	3500-3600 rpm	3500-3600 rpm

### DRIVE UNIT

Model	HS 63 VE	HS 63 VE
Gear Ratio	2.00:1	2.00:1
Shift	Multi-disc F-N-R	Multi-disc F-N-R

### DIMENSIONS

Height - Above Crankshaft Centerline	20½"	52 cm
Length	45"	114 cm
Total Weight	1310 lbs	594 kg

### STANDARD / OPTIONAL FEATURES

4-Anode Saltwater Protection	NA	NA
EDP Painted Exhaust Manifolds and Risers	NA	NA
Engine Mounted Water Pump	STD	STD
Counter Rotation	STD	STD
Remote Oil Filter	STD	STD
Engine Oil Cooler	STD	STD
Fresh Water Cooling	STD	STD
Electronic Vessel Control, Shifting, Throttle, & Power Trim Assist	STD	STD
Hydraulic Multi-Disk Clutch Shifting	STD	STD
Engine Mounted Strainer	STD	STD
Volvo Penta 2-Year, 5 Year Major Engine Components, Limited Factory Warranty	STD	STD



## OUTBOARD SPECIFICATIONS

### ENGINE

Evinrude E-TEC 90DPX

	US	METRIC
Power (propshaft)	90 hp	67 kw
Fuel System	E-TEC Direct Injection	E-TEC Direct Injection
Alternator	25 amps/300 watts	25 amps/300 watts
Cylinders	3	3
Full Throttle Operating Range	4500-5500 rpm	4500-5500 rpm
Displacement	79.1 cu. in.	1.3 L
Bore / Stroke	3.60" x 2.59"	91 mm x 66 mm
Ignition System	IDI Fast rise inductive	IDI Fast rise inductive

### DRIVE UNIT

Model	E90DPX	E90DPX
Gear Ratio	2.25:1	2.25:1
Shift	Dog F-N-R	Dog F-N-R

### DIMENSIONS

Length	25 in	635 mm
Total Weight	335 lbs	152 kg

### STANDARD / OPTIONAL FEATURES

Hydraulic Shock Absorbers	STD	STD
Dog Clutch Shifting	STD	STD
Stainless Steel Heli-Coil® Inserts	STD	STD
Power Trim	STD	STD





## OUTBOARD SPECIFICATIONS

### ENGINE

Evinrude E-TEC 115 DPX

	US	METRIC
Power (propshaft)	115	86 kw
Alternator	50 amps/600 watts	50 amps/600 watts
Cylinders	V4	V4
Bore / Stroke	3.60" x 2.59"	91 mm x 66 mm
Ignition System	IDI Fast rise inductive	IDI Fast rise inductive
Displacement	105 cu. in.	1.7 L
Fuel System	E-TEC Direct Injection	E-TEC Direct Injection
Full Throttle Operating Range	5500-6000 rpm	5500-6000 rpm

### DRIVE UNIT

Model	E115DPX	E115DPX
Gear Ratio	2.25:1	2.25:1
Shift	Dog F-N-R	Dog F-N-R

### DIMENSIONS

Length	25"	64 cm
Total Weight	390 lbs	177 kg

### STANDARD / OPTIONAL FEATURES

Hydraulic Shock Absorbers	STD	STD
Power Trim	STD	STD
Dog Clutch Shifting	STD	STD
Stainless Steel Heli-Coil® Inserts	STD	STD



## OUTBOARD SPECIFICATIONS

### ENGINE

Evinrude E-TEC 130DPX

	US	METRIC
Ignition System	IDI Fast rise inductive	IDI Fast rise inductive
Displacement	105 cu. in.	1.7 L
Cylinders	4	4
Full Throttle Operating Range	5500-6000 rpm	5500-6000 rpm
Power (propshaft)	130 hp	97 kw
Bore / Stroke	3.60" x 2.59"	91 mm x 66 mm
Fuel System	E-TEC Direct Injection	E-TEC Direct Injection
Alternator	50 amps/600 watts	50 amps/600 watts

### DRIVE UNIT

Gear Ratio	2.25:1	2.25:1
Model	E130DPX	E130DPX
Shift	Dog F-N-R	Dog F-N-R

### DIMENSIONS

Length	25"	635 mm
Total Weight	405 lbs	184 kg

### STANDARD / OPTIONAL FEATURES

Power Trim	STD	STD
Dog Clutch Shifting	STD	STD
Hydraulic Shock Absorbers	STD	STD
Stainless Steel Heli-Coil® Inserts	STD	STD



## OUTBOARD SPECIFICATIONS

### ENGINE

Evinrude E-TEC 150DPX

	US	METRIC
Displacement	158 cu. in.	2.6 L
Cylinders	6	6
Bore / Stroke	3.60" x 2.59"	91 mm x 66 mm
Fuel System	E-TEC Direct Injection	E-TEC Direct Injection
Power (propshaft)	150 hp	112 kw
Full Throttle Operating Range	4850-5850 rpm	4850-5850 rpm
Alternator	50 amps/600 watts	50 amps/600 watts
Ignition System	IDI Fast rise inductive	IDI Fast rise inductive

### DRIVE UNIT

Shift	Dog F-N-R	Dog F-N-R
Model	E150DPX	E150DPX
Gear Ratio	1.86:1	1.86:1

### DIMENSIONS

Length	25"	635 mm
Total Weight	433 lbs	196 kg

### STANDARD / OPTIONAL FEATURES

Hydraulic Shock Absorbers	STD	STD
Power Trim	STD	STD
Dog Clutch Shifting	STD	STD
Stainless Steel Heli-Coil® Inserts	STD	STD



## OUTBOARD SPECIFICATIONS

### ENGINE

Mercury 90 EXLPT EFI 4S

	US	METRIC
Power (propshaft)	90 hp	67 kw
Displacement	106 cu. in.	1.7 L
Cylinders	4	4
Fuel System	Electronic Fuel Injection	Electronic Fuel Injection
Full Throttle Operating Range	5000-6000 rpm	5000-6000 rpm
Bore / Stroke	3.23" x 3.23"	82 mm x 82 mm
Alternator	50 amps/630 watts	50 amps/630 watts
Ignition System	ECM 07 digital inductive	ECM 07 digital inductive

### DRIVE UNIT

Model	90EXLPT	90EXLPT
Shift	Dog F-N-R	Dog F-N-R
Gear Ratio	2.33:1	2.33:1

### DIMENSIONS

Length	25"	635 mm
Total Weight	414 lbs	181 kg

### STANDARD / OPTIONAL FEATURES

Hydraulic Shock Absorbers	STD	STD
Power Trim	STD	STD
Dog Clutch Shifting	STD	STD
Stainless Steel Fasteners	STD	STD



## OUTBOARD SPECIFICATIONS

### ENGINE

Mercury 115 EXLPT EFI 4S

	US	METRIC
Bore / Stroke	3.23" x 3.23"	82 mm x 82 mm
Fuel System	Electronic Fuel Injection	Electronic Fuel Injection
Ignition System	ECM 07 digital inductive	Ecm 07 digital inductive
Alternator	50 amps/630 watts	50 amps/630 watts
Cylinders	4	4
Power (propshaft)	115 hp	86 kw
Displacement	106 cu. in.	1.7 L
Full Throttle Operating Range	5800-6400 rpm	5800-6400 rpm

### DRIVE UNIT

Shift	Dog F-N-R	Dog F-N-R
Model	115EXLPT	115EXLPT
Gear Ratio	2.07:1	2.07:1

### DIMENSIONS

Length	25"	635 mm
Total Weight	414 lbs	181 kg

### STANDARD / OPTIONAL FEATURES

Power Trim	STD	STD
Dog Clutch Shifting	STD	STD
Hydraulic Shock Absorbers	STD	STD
Stainless Steel Fasteners	STD	STD



## OUTBOARD SPECIFICATIONS

### ENGINE

Yamaha F90TXR

	US	METRIC
Cylinders	4	4
Bore / Stroke	3.11" x 3.20"	79 mm x 81 mm
Power (propshaft)	90 hp	67 kw
Displacement	97 cu. in.	1.6 L
Fuel System	EFI DOHC	EFI DOHC
Alternator	25 amps/300 watts	25 amps/300 watts
Full Throttle Operating Range	5000-6000 rpm	5000-6000 rpm
Ignition System	TCI Microcomputer	TCI Microcomputer

### DRIVE UNIT

Shift	Dog F-N-R	Dog F-N-R
Model	F90TXR	F90TXR
Gear Ratio	2.31:1	2.31:1

### DIMENSIONS

Length	25"	635 mm
Total Weight	380 lbs	172 kg

### STANDARD / OPTIONAL FEATURES

Hydraulic Shock Absorbers	STD	STD
Power Trim	STD	STD
Dog Clutch Shifting	STD	STD
Stainless Steel Fasteners	STD	STD



## OUTBOARD SPECIFICATIONS

### ENGINE

Yamaha F115TXR

	US	METRIC
Cylinders	4	4
Bore / Stroke	3.11" x 3.49"	79 mm x 89 mm
Ignition System	TCI Microcomputer	TCI Microcomputer
Full Throttle Operating Range	5000-6000 rpm	5000-6000 rpm
Power (propshaft)	115 hp	86 kw
Displacement	106 cu. in.	1.7 L
Fuel System	EFI DOHC	EFI DOHC
Alternator	25 amps/300 watts	25 amps/300 watts

### DRIVE UNIT

Model	F115TXR	F115TXR
Gear Ratio	2.15:1	2.15:1
Shift	Dog F-N-R	Dog F-N-R

### DIMENSIONS

Length	25"	635 mm
Total Weight	425 lbs	193 kg

### STANDARD / OPTIONAL FEATURES

Power Trim	STD	STD
Dog Clutch Shifting	STD	STD
Hydraulic Shock Absorbers	STD	STD
Stainless Steel Fasteners	STD	STD



## OUTBOARD SPECIFICATIONS

### ENGINE

Yamaha F150TXR

	US	METRIC
Power (propshaft)	150	150
Bore / Stroke	3.70" x 3.79"	94 mm x 96 mm
Ignition System	TCI Microcomputer	TCI Microcomputer
Alternator	35 amps/420 watts	35 amps/420 watts
Cylinders	4	4
Full Throttle Operating Range	5000-6000 rpm	5000-6000 rpm
Displacement	163 cu. in.	2.7 L
Fuel System	EFI DOHC	EFI DOHC

### DRIVE UNIT

Shift	Dog F-N-R	Dog F-N-R
Gear Ratio	2.00:1	2.00:1
Model	F150TXR	F150TXR

### DIMENSIONS

Total Weight	487 lbs	221 kg
Length	25"	635 mm

### STANDARD / OPTIONAL FEATURES

Power Trim	STD	STD
Dog Clutch Shifting	STD	STD
Hydraulic Shock Absorbers	STD	STD
Stainless Steel Fasteners	STD	STD





## IPS SPECIFICATIONS

### ENGINE

Volvo Penta IPS 500

	US	METRIC
Power (propshaft)	352 hp each	259 kw each
Displacement	336 cu. in.	5.5 L
Cylinders	6	6
Bore / Stroke	4.05" x 4.33"	103 mm x 110 mm
Compression Ratio	17.5:1	17.5:1
Main Bearings	7	7
Fuel System	Common-Rail Direct Fuel Injection	
Aspiration	Turbocharged, Supercharged, Aftercooled	
Alternator	115 amps/1620 watts	115 amps/1620 watts
Full Throttle Operating Range	3500-3600 rpm	3500-3600 rpm

### DRIVE UNIT

Model	IPS	IPS
Gear Ratio	1.94:1	1.94:1
Shift	EVC Multi-disc	EVC Multi-disc

### DIMENSIONS

Height - Above Crankshaft Centerline	30¾"	78 cm
Length	86"	216 cm
Total Weight	1980 lbs	900 kg

### STANDARD / OPTIONAL FEATURES

Engine Oil Cooler	STD	STD
Contra Rotation	STD	STD
Fresh Water Cooling	STD	STD
Electronic Vessel Control, Shifting, Throttle, & Power Trim Assist	STD	STD
Engine Mounted Strainer	STD	STD
Volvo Penta 2-Year, 5 Year Major Engine Components, Limited Factory Warranty	STD	STD
Joystick	STD	STD
Nickel-Aluminum Bronze Underwater Unit	STD	STD



## IPS SPECIFICATIONS

### ENGINE

Volvo Penta IPS 600

	US	METRIC
Power (propshaft)	418 hp each	307 kw each
Displacement	336 cu. in.	5.5 L
Cylinders	6	6
Bore / Stroke	4.05" x 4.33"	103 mm x 110 mm
Compression Ratio	17.5:1	17.5:1
Main Bearings	7	7
Fuel System	Common-Rail Direct Fuel Injection	
Aspiration	Turbocharged, Supercharged, Aftercooled	
Alternator	115 amps/1620 watts	115 amps/1620 watts
Full Throttle Operating Range	3500-3600 rpm	3500-3600 rpm

### DRIVE UNIT

Model	IPS	IPS
Gear Ratio	1.82:1	1.82:1
Shift	EVC Multi-disc	EVC Multi-disc

### DIMENSIONS

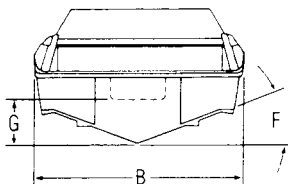
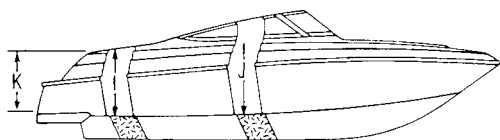
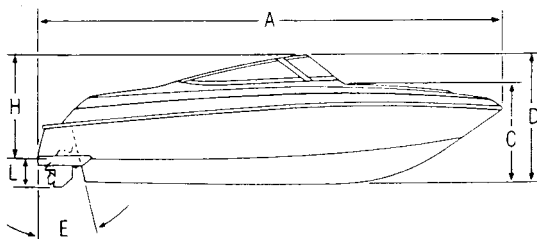
Height - Above Crankshaft Centerline	30 <sup>3</sup> / <sub>4</sub> "	78 cm
Length	86"	216 cm
Total Weight	1980 lbs	900 kg

### STANDARD / OPTIONAL FEATURES

Engine Oil Cooler	STD	STD
Contra Rotation	STD	STD
Fresh Water Cooling	STD	STD
Electronic Vessel Control, Shifting, Throttle, & Power Trim Assist	STD	STD
Engine Mounted Strainer	STD	STD
Volvo Penta 2-Year, 5 Year Major Engine Components, Limited Factory Warranty	STD	STD
Joystick	STD	STD
Nickel-Aluminum Bronze Underwater Unit	STD	STD



## DIMENSIONAL DATA



- A. LOA
- B. BEAM
- C. KEEL TO W/S SHELF
- D. TOTAL HEIGHT
- E. TRANSOM ANGLE
- F. DEAD RISE
- G. OB TRANSOM HEIGHT
- H. BRIDGE CLEARANCE
- I. COCKPIT HEIGHT
- STERN
- J. COCKPIT HEIGHT HELM
- K. FREEBOARD
- L. DRAFT
- M. STORAGE LENGTH - With outdrive in raised position



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