

2009

# Product Specifications Manual



2009

## Table of Contents

Model Designator Key.....	2
2009 Model Directory.....	3
Over 50 Years of Leadership.....	4-5
Glastron Pricing: The Real Deal™.....	6
Glastron Performance.....	7
SSV® Hull Design.....	8-9
VEC® Technology.....	10-11
Unitized Hull & Stringer System.....	12
Unitized Deck & Floor.....	13
Customer Satisfaction.....	14
Glastron's Unmatched Warranty.....	15
Component Warranty Summary.....	16-17
Glastron Warranty.....	18-19
VEC® Warranty.....	20-21
Features & Benefits Summary.....	22-23
Canvas Choices.....	24
Seating Choices.....	25
EZ Loader® Trailers.....	26-27
Financing Guide.....	28
Definitions of Measurements.....	29
Model Specifications.....	30-71
Sterndrive Engine Specifications.....	72-83



### Model Designator Key

- Letters in model name designate series
- First two numbers in model name designate boat length
- Third number in model name designates boat type:

- 0 = outboard**
- 5 = sterndrive**
- 9 = cabin model**

#### Examples:

GT 180 is an 18-foot outboard bowrider

DX 235 is a 23-foot sterndrive deck boat

GS 259 is a 25-foot cabin model

### Model Directory

<b>SSV Bowriders</b>	<b>30</b>
SSV 170 .....	32
SSV 175 .....	
<b>MX Bowrider</b>	<b>34</b>
MX 175 .....	
<b>GT Bowriders</b>	<b>36</b>
GT 180 .....	38
GT 185 .....	40
GT 205 .....	42
GT 225 .....	
<b>GT Ski &amp; Fish</b>	<b>44</b>
GT 185 Ski & Fish .....	46
GT 205 Ski & Fish .....	
<b>GLS Bowriders</b>	<b>48</b>
GLS 195.....	50
GLS 215.....	52
GLS 235.....	54
GLS 255.....	
<b>Deck Boats</b>	<b>56</b>
DS 205 .....	58
DS 215 .....	60
DX 215.....	62
DX 235.....	
<b>GT Cabin Models</b>	<b>64</b>
GT 209 .....	66
GT 249 .....	
<b>GS Sport Cruisers</b>	<b>68</b>
GS 259 .....	70
GS 289 .....	

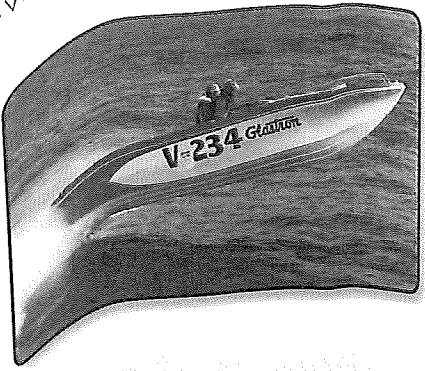
## Over 50 Years Of Leadership

Glastron has been making boats for **54 years**—a milestone few boat companies have achieved. During that time, they have built **nearly half a million fiberglass runabouts.**



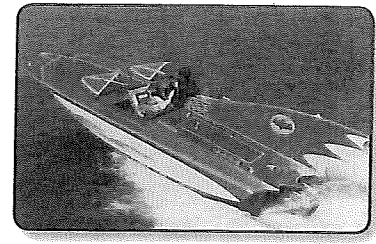
More than any other manufacturer, Glastron has a **legacy of unprecedented product innovations and technological breakthroughs.** Among them:

- The deep-vee hull
- The tri-hull
- Two-tone graphics
- Stern-drive-powered boats
- The SSV® hull
- Fiberglass stringer systems
- VEC® closed-mold boat building technology

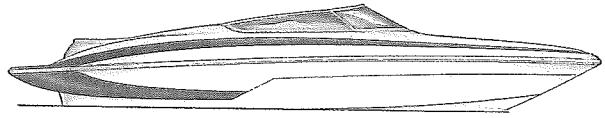


- More than a few **well-known people over the years have owned Glastron boats**, from President Lyndon Johnson...to England's Royal Family...to Elvis Presley. Glastron boats also appeared in **numerous movies and television shows.**

Glastron was James Bond's boat of choice in *Live and Let Die* and *Moonraker*. The most famous Glastron ever? The Batboat!



- The **Glastron "sweep spear" is the most well-known icon in boating.** It's the marine industry's equivalent to the Nike "swoosh."



- Throughout the company's 54 years, its focus has been on designing and building boats that provide a great overall family boating experience. The company has always managed to stay ahead of other companies in building boats that possess three distinct Glastron qualities:
  - **Advanced technology**
  - **Highly functional, family-friendly designs**
  - **Outstanding performance**

## Real Deal™ Pricing

Other boat companies sometimes cite "Manufacturer's Suggested Retail Prices" which are often inflated to give the buyer the impression that he/she is buying at a discount. **Glastron does not quote MSRPs.**

Glastron and its dealers have a straightforward approach to pricing that eliminates the guesswork by offering each model at a no-haggle selling price. In short, they're "The Real Deal".



"The Real Deal" prices are the everyday low prices that buyers can expect to pay for a new boat when they visit their Glastron dealer.

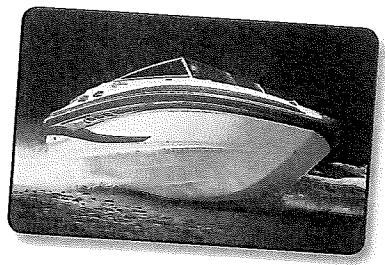
"The Real Deal" prices are prominently featured on Glastron's U.S. and Canadian websites, along with "The Real Deal" prices for all available options. Customers are encouraged to visit [www.glastron.com](http://www.glastron.com) to get the full story on Glastron Boats, then build and price the Glastron boat that meets their exact needs.

Compare the suggested retail price with the actual price you pay. **YOU SAVE!**

MSRP	\$4,511
MSRP	\$573
MSRP	\$23,586
MSRP	\$825
MSRP	\$24,411
MSRP	\$3,471

**THE REAL DEAL**

## Glastron Performance

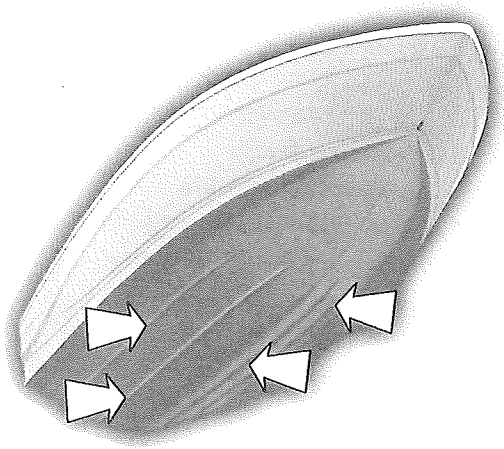


- Glastron's **penchant for performance** is known throughout the industry.
- Every Glastron model delivers performance attributes that every family boater can appreciate (and every Glastron owner knows):
  - **Very quick planing times**
  - **Minimal bowrise**
  - **Impressive top speeds**
  - **Low minimum planing speeds** (particularly important for tubing, kneeboarding and wakeboarding)
  - **Agile handling**
  - **Excellent fuel economy**
- Glastron provides performance data on every model.** Found on pages 30-71 of this manual, it includes authenticated speed, acceleration and, in many cases, fuel economy figures for popular engine choices.
- To see how Glastron boats stack up against other brands in third-party performance comparisons, be sure to also visit [www.BoatTest.com](http://www.BoatTest.com).

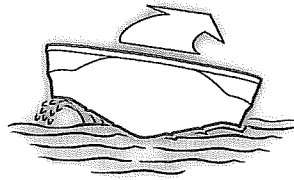


## SSV<sup>®</sup> Hull Design

- The legendary **SSV** (Super Stable Vee) hull design is the biggest reason Glastron boats perform so well. It's quick to plane (with minimal bowrise), stable at high speeds and tracks tight in the turns.
- The SSV hull's light weight and hydrodynamic efficiency results in another big advantage: **excellent fuel economy.**



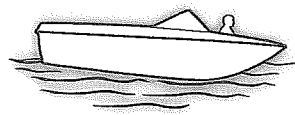
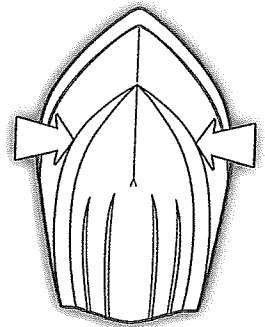
- The SSV hull features **tuned strakes** molded longitudinally into the hull. They form a series of horizontal planing surfaces that create lift by deflecting spray down and away from the hull—a key reason why Glastron boats get on plane so quickly.



- Under power, the SSV hull's **wide reverse chines create a "bank" of water for added lift and precise, stable**

**turning.** Boats without them have a flatter running surface that results in a more jarring ride and a tendency to slide in turns.

- On most boat hulls, the chines diminish in the forward half of the hull. In comparison, the SSV hull's wide chines extend far forward. These **extended chines reduce rocking from side-to-side and front-to-back** by acting as sponsons when the boat is at rest.



*With diminishing chines*

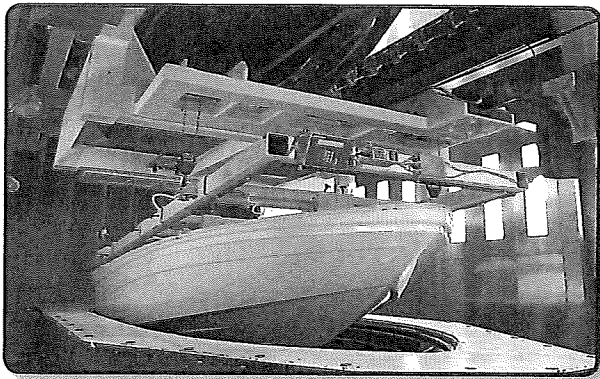


*With extended chines*

- **Glastron's SSV hull is patented;** only Glastron has it. So no matter what other manufacturers may tell you, they don't have an SSV hull.

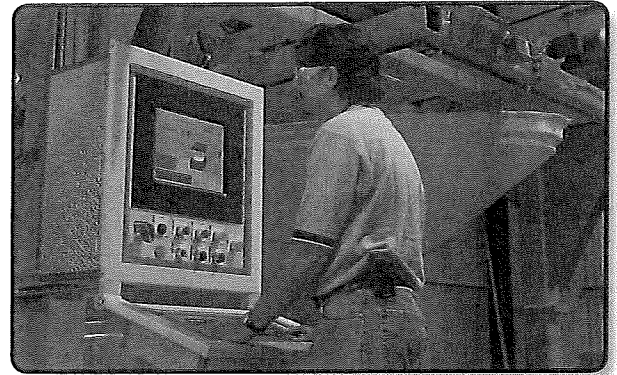
## VEC® Technology

- **VEC technology** (Virtual Engineered Composites) is a **patented process** developed by Genmar and introduced by Glastron in 2000.
- Glastron's VEC plant, located in Little Falls, Minnesota, is among the most technologically-advanced boat building facilities in the world. *Time* magazine called it "The Plant of the Future."
- Most manufacturers build fiberglass boats in open molds. VEC, on the other hand, is a **closed-mold process**.



- VEC is also a **cleaner and more environmentally friendly way to build boats**. During the lamination process, styrene is forced to bond with the composite rather than escaping into the atmosphere; as a result, styrene emissions are reduced significantly compared to open-mold lamination.

- VEC technology is a highly automated and computer-controlled manufacturing process, one that results in a **near-perfect fiberglass boat hull every time**.

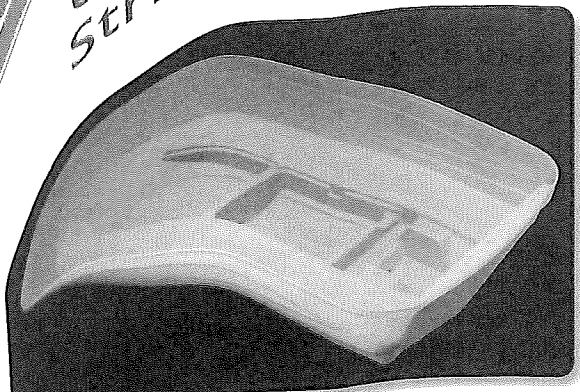


- Glastron backs every VEC-built boat with the ultimate warranty: a **lifetime limited warranty** on all structural components. Just as important, that **warranty is transferable to the next owner of the boat**, which enhances its resale value.



# GLASTRON

## Unitized Hull & Stringer System



Thanks to VEC® technology, most Glastron runabouts\* also have a completely **integrated hull and stringer system**.

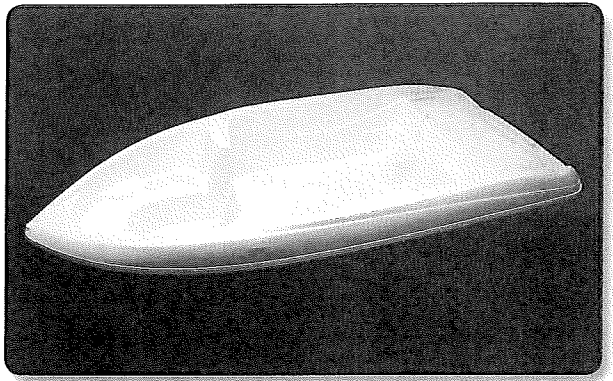
The hull and stringer system on Glastron runabouts is molded as a **single fiberglass structure**. There are **no wooden stringers** as there are with conventional construction—so there's nothing to rot or separate.

Integrated fiberglass construction means less weight and enhanced structural rigidity—in other words, a **light, yet very strong boat**.



\* VEC technology is used to build every Glastron bowrider and Ski & Fish model from 17 to 22 feet

## Unitized Deck & Floor



- Most Glastron runabouts\* are built with a **unitized deck/floor**.
- The entire topside of the boat—deck, floor, side panels, footwells, seat bases—is **fabricated as single fiberglass component** (versus 2, 3 or more components in conventional construction).
- There are **no seams or joints**, which provides a clean and seamless look.
- Unitized construction means **exceptional structural rigidity**, which translates to a greater strength.
- Another benefit: boats with a unitized construction have a **quiet, firm, responsive ride**. So not only can you see the difference, but you can actually feel the difference on the water.

\* All models except SSV 170 and SSV 175



## Customer Satisfaction

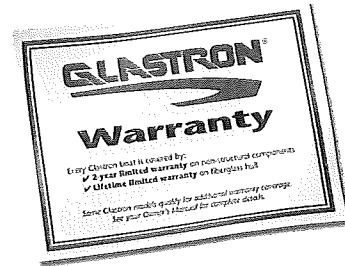
- Glastron has always been known for its ability to anticipate the needs and wants of family boaters. As a result, **our boats possess the essential elements for a great boating experience:**
  - Attractive styling
  - Highly functional, family-friendly design
  - Impressive performance
  - Lots of built-in safety features
- Over the course of 54 years, **we've built a loyal following among Glastron owners.** They know us for quality products and outstanding customer support.
- **Glastron enjoys one of the industry's highest occurrences of repeat buyers.** Three out of four Glastron owners (we survey every new owner) indicate they're likely to buy another Glastron boat.
- Since the program was established by the National Marine Manufacturers Association (NMMA), Glastron has received the industry's

**Excellence in Customer Satisfaction Award every year: 2003, 2004, 2005, 2006, 2007 and 2008.**



## Glastron's Unmatched Warranty

Manufacturers of quality products tend to stand behind them, so the best way to judge the quality of a boat is to look at how well it's backed. When you compare Glastron to other boat builders, you'll see that Glastron's warranty is among the best in the marine industry.



- Every Glastron boat comes with a **lifetime limited warranty on the hull.**
- Glastron models built with VEC® technology models (17, 18, 19, 20, 21 and 22-foot runabouts) come with a **lifetime limited warranty on all structural components** that is **transferable to the second owner.**
- Glastron also provides a **2-year limited warranty on all components.\*** That's twice as long as most boat builders.
- **Some factory-installed components are covered by an even longer warranty.** Individual items are summarized on pages 16-17.

*\*Propulsion warranties vary by manufacturer.*

## Component Warranty Summary

Company	Item	Warranty
<b>Faria</b>	Instruments	Lifetime limited warranty
<b>Inland</b>	Perma Panel wood components	Lifetime limited warranty
<b>G&amp;T</b>	Upholstery vinyl & fabrics	5 year limited warranty
<b>Sunbrella</b>	Canvas	5 year limited warranty
<b>Bennett</b>	Trim tabs	5 year limited warranty
<b>Perko</b>	Marine hardware	5 year limited warranty
<b>Garelick</b>	Seat pedestals	3 year limited warranty
<b>Lowrance</b>	Depth sounders & fish finders	3 year limited warranty
<b>Moeller</b>	Fuel tanks	3 year limited warranty
<b>Syntec</b>	Marine carpeting	3 year limited warranty
<b>Jensen</b>	AM/FM/CD player	3 year limited warranty
<b>Novatron</b>	Dash panel, switches & wiring	2 year limited warranty
<b>Teleflex</b>	Steering & control cables	2 year limited warranty
<b>M &amp; G Electronics</b>	Dashes & wiring	2 year limited warranty
<b>Minn Kota</b>	Trolling motor	2 year limited warranty

Company	Item	Warranty
<b>Rule</b>	Bilge pumps & blowers	3 year limited warranty
<b>Ameritex</b>	Windshield	2 year limited warranty*
<b>Moeller</b>	Rotocast components	2 year limited warranty*
<b>RMI</b>	Rotocast components	2 year limited warranty*

\* 1 year vendor warranty plus additional year of Glastron warranty.

<b>Volvo Penta</b>	Stern drive engine & outdrive	2 year limited warranty**
<b>MerCruiser</b>	Stern drive engine & outdrive	2 year limited warranty
<b>Evinrude</b>	Outboard motor Direct Injection E-TEC	3 year limited warranty 3 year limited warranty
<b>Mercury</b>	Outboard motor 2 stroke up to 125 hp 2 stroke 150+ hp Optimax 4 stroke	1 year limited warranty 2 year limited warranty 3 year limited warranty 3 year limited warranty
<b>Yamaha</b>	Outboard motor 2 stroke 4 stroke	1 year limited warranty 3 year limited warranty

\*\*North America only; 1 year limited warranty elsewhere.

## 2009 Glastron Boats Limited Warranty, Non-VEC Models (North America)

**Glastron Boats** (Glastron) warrants to you, the first retail purchaser of a new Glastron boat bought from a factory authorized North American dealer, that it will repair or replace defects in materials or workmanship that occur and are reported to Glastron or your factory authorized dealer within the applicable Warranty Periods set forth below, subject to the terms, conditions and exclusions ("This Warranty Does **NOT** Cover") set forth below. Your acceptance of delivery of the warranted Glastron boat constitutes your acceptance of the terms of this limited warranty. This warranty gives you legal rights which may vary from state to state.

**Structural defects in the hull, decks, stringers, floors and transoms:** Lifetime Limited Warranty

**Defects in factory installed non-structural parts and components:** Two (2) year Warranty

**Osmotic Hull Blister Limited Warranty:** Five-year warranty against hull blistering caused by osmosis. This warranty coverage is applicable to the original retail owner and is VOID if the original factory gelcoat surface has been altered by excessive sanding, scraping, sandblasting or accident repair. A marine barrier coating with proper surface preparation is required if the boat is bottom painted or if the boat is left in fresh or salt water for more than 60 days in any 90 day period. In the event of osmotic blistering, Glastron will, at its discretion, repair any hull damage and apply a marine barrier coating to the affected surface area(s). For the purpose of determining coverage, osmotic busters are defined as those blisters larger than 1/8" diameter and with a depth of 1/16" or greater, which occur on the hull below the waterline. The repairs for osmotic blistering must be pre-approved by Glastron prior to the commencement of any work. Glastron must also pre-approve the method and cost of repairs. Warranty coverage shall be limited to one repair not to exceed \$150.00 per foot of boat length.

The applicable Warranty Period runs from the date of delivery to the first retail customer provided that the boat is delivered within twelve (12) months from the date of manufacture. For boats delivered more than twelve (12) months after the date of manufacture, coverage will run from the date of manufacture and the first retail purchaser will be entitled to the coverage remaining under the Warranty Periods. All warranties run concurrently.

This warranty extends only to the first retail purchaser, but certain limited warranty coverage may be transferred to a second owner by completing the Glastron Warranty Transfer Application and payment of a transfer fee of \$250. Transferred warranty coverage is limited to structural defects in the hull (limited to 10 years from the effective date of the original warranty coverage) and factory installed non-structural parts and components (limited to 2 years from the effective date of the original warranty coverage), and subject to the remaining terms, conditions and exclusions set forth herein. The Warranty Transfer Application and transfer fee must be received by Glastron within 30 days of purchase by the Second Retail Purchaser. Proof of purchase is required. The warranty may only be transferred **once**.

**This Warranty DOES NOT COVER:**

1. A boat purchased from anyone other than an authorized Glastron dealer.
2. A boat, including its components, that has been altered or modified so as to adversely affect its operation, performance or durability.
3. Engines, outdrives, controls, propellers, batteries, appliances and other equipment or accessories that are not manufactured by Glastron, whether or not warranted by other manufacturers.
4. Cracking, crazing or discoloration of gelcoat surfaces.
5. The cost of removal or re-installment of parts or disassembly of units to repair or replace components covered by this warranty.
6. Any boat which has been misused, used in a negligent manner, used for racing, used for rental, charter, military or other commercial purposes, used without normal maintenance, operated contrary to any instruction furnished by Glastron, or operated in violation of any Federal, State, Coast Guard or other governmental agency laws, rules or regulations.
7. Any representation relating to speed, range, fuel consumption or other estimated performance characteristic.
8. Loss of time, inconvenience, boat payments, retail charges, improper lifting or trailering, travel expense, loss of use, in-and-out-of-water charges, towing and storage charges, loss of or damage to personal property, or other remedies not specifically allowed.
9. Dealer preparation, cleaning, final adjustments and alignments in preparing the boat for delivery or commissioning.
10. Leakage around windshield, hatches or other designed openings.
11. Fit and adjustment of exterior canvas tops, enclosures and weather covers.
12. Sacrificial deterioration of anti-fouling paint or zinc anodes.

This limited warranty is the sole and exclusive express warranty from Glastron. Under the laws of certain states, there may be no implied warranties from Glastron covering your boat, and all **implied warranties (INCLUDING ANY IMPLIED WARRANTY OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE)** are excluded and disclaimed where allowed by law. Any implied warranties arising under applicable law are **LIMITED IN DURATION TO THE APPLICABLE PERIOD OF THIS WRITTEN WARRANTY AND ARE EXPRESSLY DISCLAIMED AFTER THE EXPIRATION OF THE WARRANTY PERIOD. NOTE: SOME STATES DO NOT ALLOW LIMITATIONS ON HOW LONG AN IMPLIED WARRANTY LASTS, SO THE ABOVE LIMITATION MAY NOT APPLY TO YOU.**

Your **sole and exclusive remedy** is the repair or replacement, at Glastron's sole option, of parts and components covered by this warranty, and does not include incidental or consequential damages that are specifically **DISCLAIMED**. **Note: SOME STATES DO NOT ALLOW THE EXCLUSION OR LIMITATION OF INCIDENTAL OR CONSEQUENTIAL DAMAGES, SO THE ABOVE LIMITATION OR EXCLUSION MAY NOT APPLY TO YOU.** This Glastron boat, including any alleged defective part, must be returned to an authorized Glastron dealer within the applicable warranty period to obtain warranty service. The Glastron dealer will carry out the warranty procedures on the owner's behalf. All warranty work will be performed at an authorized dealer, another repair facility that Glastron selects or the Glastron factory, at Glastron's option. The owner is responsible for the expense associated with transporting the boat to and from the repair facility. Any legal action alleging a breach of warranty must be brought within one (1) year from the date the alleged breach first occurred, regardless of the time remaining in the applicable warranty period.

This document contains the entire warranty given by Glastron. Glastron does not authorize any person or persons, including Glastron dealers, to change the terms of this express limited warranty, which is Glastron's only warranty. Glastron reserves the right to change or improve the design or manufacture of Glastron boats without obligation to modify any boat previously manufactured.

## 2009 Glastron VEC® Lifetime Limited Warranty (North America)

**Glastron Boats** (Glastron) warrants to you, the first retail purchaser of a new Glastron boat manufactured with VEC® technology bought from a factory authorized North American dealer, that it will repair or replace defects in materials or workmanship that occur and are reported to Glastron or your factory authorized dealer within the applicable Warranty Periods set forth below, subject to the terms, conditions and exclusions ("This Warranty Does NOT Cover") set forth below. Your acceptance of delivery of the warranted Glastron boat constitutes your acceptance of the terms of this limited warranty. This warranty gives you legal rights which may vary from state to state.

**Structural defects in the hull, decks, stringers, floors and transoms:** Lifetime Limited Warranty

**Defects in factory installed non-structural parts and components:** Two (2) year Limited Warranty

**Defects in gelcoat cosmetics, including cracking, crazing, discoloration and fading:** One (1) year Limited Warranty

**Osmotic Hull Blister Limited Warranty:** Five-year warranty against hull blistering caused by osmosis. This warranty coverage is applicable to the original retail owner and is VOID if the original factory gelcoat surface has been altered by excessive sanding, scraping, sandblasting or accident repair. A marine barrier coating with proper surface preparation is required if the boat is bottom painted or if the boat is left in fresh or salt water for more than 60 days in any 90 day period. In the event of osmotic blistering, Glastron will, at its discretion, repair any hull damage and apply a marine barrier coating to the affected surface area(s). For the purpose of determining coverage, osmotic blisters are defined as those blisters larger than 1/8" diameter and with a depth of 1/16" or greater, which occur on the hull below the waterline. The repairs for osmotic blistering must be pre-approved by Glastron prior to the commencement of any work. Glastron must also pre-approve the method and cost of repairs. Warranty coverage shall be limited to one repair not to exceed \$150.00 per foot of boat length.

The applicable Warranty Period runs from the date of delivery to the first retail customer provided that the boat is delivered within twelve (12) months from the date of manufacture. For boats delivered more than twelve (12) months after the date of manufacture, coverage will run from the date of manufacture and the first retail purchaser will be entitled to the coverage remaining under the applicable Warranty Period. All warranties run concurrently.

This warranty extends only to the first retail purchaser, but certain limited warranty coverage may be transferred to a second owner by completing the Glastron Warranty Transfer Application and payment of a transfer fee of \$250. Transferred warranty coverage is limited to structural defects in the hull (limited to 10 years from the effective date of the original warranty coverage) and factory installed non-structural parts and components (limited to 2 years from the effective date of the original warranty coverage), and subject to the remaining terms, conditions and exclusions set forth herein. The Warranty Transfer Application and transfer fee must be received by Glastron within 30 days of purchase by the Second Retail Purchaser. Proof of purchase is required. The warranty may only be transferred **once**.

**This Warranty DOES NOT COVER:**

1. A boat purchased from any party other than an authorized Glastron dealer.
2. A boat, including its components that has been altered or modified so as to adversely affect its operation, performance or durability.
3. Engines, outdrives, controls, propellers, batteries, appliances and other equipment or accessories that are not manufactured by Glastron, whether or not warranted by other manufacturers.
4. Gelcoat surfaces including not limited to, cracking, crazing, discoloration or blistering except as noted above.
5. The cost of removal or reinstatement of parts or disassembly of units to repair or replace components covered by this warranty.
6. Any boat which has been misused, used in a negligent manner, used for racing, used for rental, charter, military or other commercial purposes, used without normal maintenance, operated contrary to any instruction furnished by Glastron, or operated in violation of any Federal, State, Coast Guard or other governmental agency laws, rules or regulations.
7. Any representation relating to weight, speed, range, fuel consumption or other estimated performance characteristic.
8. Loss of time, inconvenience, boat payments, retail charges, improper lifting, travel expense, loss of use, in-and-out-of-water charges, towing and storage charges, loss of or damage to personal property, or other remedies not specifically allowed.
9. Dealer preparation, cleaning, final adjustments and alignments in preparing the boat for delivery or commissioning.
10. Windshield breakage and leakage around windshields, hatches or other designed openings.
11. Canvas, zippers, vinyl, upholstery, plastics, fabric or trim.
12. Sacrificial deterioration or anti-fouling paint or zinc anodes.
13. A boat that has been overpowered according to the maximum recommended engine horsepower specified on the capacity plate.
14. Repairs made necessary due to inadequate trailering or trailer support, or trailers that are improperly assembled, designed or adjusted.

This limited warranty is the sole and exclusive express warranty from Glastron. Under the laws of certain states, there may be no implied warranties from Glastron covering your boat, and all implied warranties (INCLUDING ANY IMPLIED WARRANTY OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE) are excluded and disclaimed where allowed by law. Any implied warranties arising under applicable law are LIMITED IN DURATION TO THE APPLICABLE PERIOD OF THIS WRITTEN WARRANTY AND ARE EXPRESSLY DISCLAIMED AFTER THE EXPIRATION OF THE WARRANTY PERIOD. NOTE: SOME STATES DO NOT ALLOW LIMITATIONS ON HOW LONG AN IMPLIED WARRANTY LASTS, SO THE ABOVE LIMITATION MAY NOT APPLY TO YOU.

Your **sole and exclusive remedy** is the repair or replacement, at Glastron's sole option, of parts and components covered by this warranty, and does not include incidental or consequential damages that are specifically DISCLAIMED. Note: SOME STATES DO NOT ALLOW THE EXCLUSION OR LIMITATION OF INCIDENTAL OR CONSEQUENTIAL DAMAGES, SO THE ABOVE LIMITATION OR EXCLUSION MAY NOT APPLY TO YOU. This Glastron boat, including any allegedly defective part, must be returned to an authorized Glastron dealer within the applicable warranty period to obtain warranty service. The Glastron dealer will carry out the warranty procedures on the owner's behalf. All warranty work will be performed at an authorized dealer, another repair facility that Glastron selects or the Glastron factory, at Glastron's option. The owner is responsible for the expense associated with transporting the boat to and from the repair facility. Any legal action alleging a breach of warranty must be brought within one (1) year from the date the alleged breach first occurred, regardless of the time remaining in the applicable warranty period.

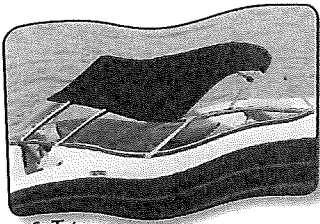
This document contains the entire warranty given by Glastron. Glastron does not authorize any person or persons, including Glastron dealers, to change the terms of this express limited warranty, which is Glastron's only warranty. Glastron reserves the right to change or improve the design or manufacture of Glastron boats without obligation to modify any boat previously manufactured.

## Features & Benefits Summary

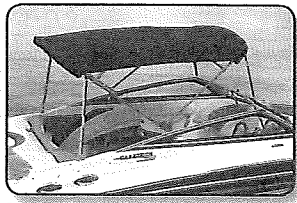
FEATURES:	BENEFITS:
1' 50+ year brand legacy	Glastron was the first company to produce fiberglass boats on a large scale; no other manufacturer has as many product innovations and technological breakthroughs
2' Performance	With a Glastron boat, performance is designed in from the start
3' Patented SSV® hull design	Quick planing; superior handling; enhanced fuel economy
4' VEC® construction on 17, 18, 19, 20, 21 and 22-foot bowriders and Ski & Fish models	State-of-the-art technology with lifetime limited warranty on structural components
5' Unitized deck/floor construction on most runabout models	Clean, seamless appearance; greater structural integrity; smooth, quiet, responsive ride
6' Unitized hull & stringer system on most runabout models	Stronger, lighter, won't rot
7' Key structural areas are reinforced with multi-axial knitted fiberglass	Double strength in this important area
8' All deck fittings are backed by under-deck supports fiberglassed into deck	Strength; durability
9' Aircraft locknuts on bolts	Strength; long-term durability
10' One-piece, lock looped marine-grade carpet	Better appearance; no seams

FEATURES:	BENEFITS:
11. Marine-grade vinyl; marine-grade stitching	UV protected
12. Ski locker drain in subfloor	Lets water drain into bilge, keeping locker dry
13. Tilt steering wheel standard on most models	More comfortable steering position
14. Individual Faria® analog gauges	Easy-to-read; lifetime warranty
15. Gas fill is located on side of boat (never over swim platform)	Eliminates risk of fuel spilling onto swim platform
16. Low, built-in swim platform with stainless steel boarding ladder	Ease of boarding
17. Boarding ladder on runabouts is located on starboard side of swim platform	Allows driver to see skier at all times when circling for pickup
18. Each model is carefully designed for the proper weight-to-horsepower ratio	Better planing time; better fuel economy; better top speed
19. Choice of MerCruiser® or Volvo Penta® sterndrive power	Customer can select preferred brand
20. Choice of Mercury®, Yamaha® or Evinrude® outboard power	Customer can select preferred brand

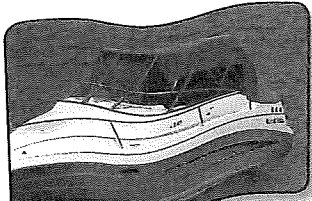
## Canvas Choices



Soft Top



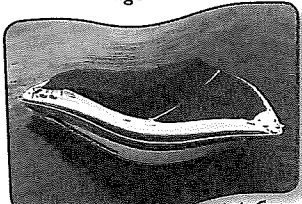
Bimini Top



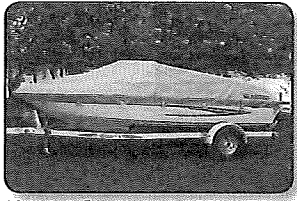
Canvas Package



Camper Canvas Package



Bow Cover



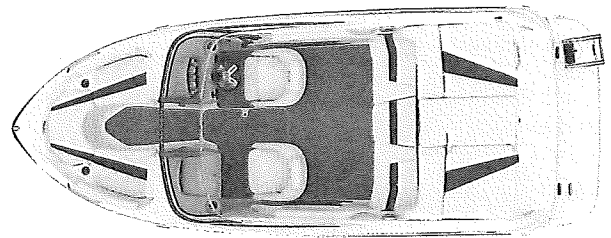
Cockpit Cover



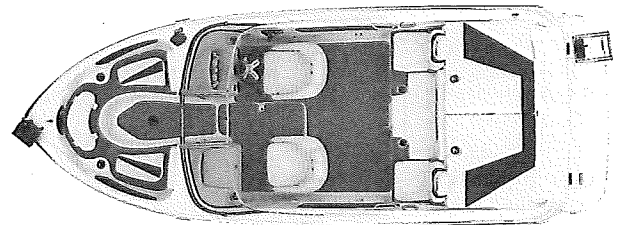
Mooring Cover

- SSV bowriders feature black canvas
- MX 175 features color-matched canvas (royal blue, red)
- GT bowriders and GT Ski & Fish models feature color-matched canvas (black, royal blue, red)
- GLS, DS and DX models feature color-matched canvas (aquamarine, black, navy blue, crimson red)
- GT cabin models in feature color-matched canvas (black, navy blue, red)
- GS models feature color-matched canvas (black, navy blue, pewter, crimson red)
- All mooring covers feature gray canvas with waterproof inner liner

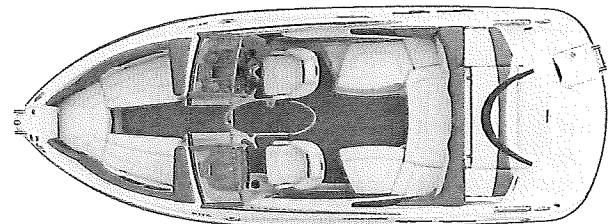
## Bowrider Seating



Sport Seating (SL)



Ski & Fish Seating



U-Shaped Seating

- Sport Seating (SL) is standard on all bowrider models from 17 through 21 feet
- Ski & Fish Seating is featured on GT Ski & Fish models
- U-Shaped Seating is standard on GT 225, GLS 235 and GLS 255

## EZ Loader Custom Boat Trailers

Glastron Boat Model	Trailer Model	Axle(s)
SSV 170	GM 2100S	Single w/Brakes
SSV 175	GM 2450S	Single w/Brakes
MX 175	MX 3000S	Single w/Brakes
GT 180	GM 3000S	Single w/Brakes
GT 185	GM 3000S	Single w/Brakes
GT 205	GM 3500S	Single w/Brakes
GT 225	GM 4000T	Tandem w/Brakes One Axle
GT 185 SF	GM 3500S	Single w/Brakes
GT 205 SF	GM 3500S	Single w/Brakes
GT 209	GM 4000T	Tandem w/Brakes One Axle
GT 249 (Non-Package)	GM 5800T	Tandem w/Brakes One Axle
GLS 195	GM 3500S	Single w/Brakes
GLS 215	GM 4000T	Tandem w/Brakes One Axle
GLS 235	GM 5200T	Tandem w/Brakes One Axle
GLS 255	GM 5800T	Tandem w/Brakes One Axle
DS 205	GM 4000T	Tandem w/Brakes One Axle
DS 215	GM 5200T	Tandem w/Brakes One Axle
DX 215	GM 5200T	Tandem w/Brakes One Axle
DX 235	GM 5800T	Tandem w/Brakes One Axle
GS 259 (Non-Package)	GM 7500T	Tandem w/Brakes One Axle
GS 289 (Non-Package)	GM 7500T	Tandem w/Brakes One Axle

### 2009 Standard MX Model Features:

Blue or Red Paint, Hydraulic Drum Brakes, Carlisle Bias Tires, Ultra Silver Painted Wheels, Swing Tongue

### 2009 Standard GT Model Features:

Black Paint, Hydraulic Drum Brakes, Carlisle Bias Tires, Ultra Silver Painted Wheels, 4" Angle Wrap Front & Rear Steps, Swing Tongue

### 2009 Standard Features on All Other Models:

Black Paint, Hydraulic Disc Brakes, Carlisle Radial Tires, Ultra Silver Painted Wheels, Aluminum Tread Plate on Steps, LED Lights, UFP Oil Bath, Swing Tongue Standard on all Trailers thru GM 4000T

### EZ Loader Standard Galvanized Bunk Trailers

Glastron Boat Model	Trailer Model
SSV 170	EZL90B 15-16 2100DIX
SSV 175	EZL96B 15-18 2450DIX
MX 175	EZL96B 15-18 3100DIX
GT 180	EZL96B 15-18 3100DIX
GT 185	EZL96B 15-18 3100DIX
GT 205	TEZL96B 17-20 4000DIX
GT 225	TEZL96B 17-20 4000DIX
GT 185 SF	EZL96B 15-18 3100DIX
GT 205 SF	TEZL96B 17-20 4000DIX
GT 209	TEZL96B 17-20 4000DIX
GT 249 (Non-Package)	TEZB 23-25 5800DIX
GLS 195	TEZL96B 17-20 4000DIX
GLS 215	TEZL96B 17-20 4000DIX
GLS 235	TEZL96B 19-22 4700DIX
GLS 255	TEZB 23-25/27 5800DIX
DS 205	TEZL96B 17-20 4000DIX
DS 215	TEZB 19-22 5200DIX
DX 215	TEZB 19-22 5200DIX
DX 235	TEZB 19-22 5200DIX
GS 259 (Non-Package)	TEZB 25-27 7500DIX
GS 289 (Non-Package)	TEZB 25-27 8500DIX

### EZ Loader Aluminum Bunk Trailers

Glastron Boat Model	Trailer Model
MX 175	ALB 16-18 3100DIX
GT 180	ALB 16-18 3100DIX
GT 185	ALB 16-18 3100DIX
GT 205	TALB 18-21 4000DIX
GT 225	TALB 18-21 4000DIX
GT 185 SF	ALB 16-18 3100DIX
GT 205 SF	TALB 18-21 4000DIX
GT 209	TALB 18-21 4000DIX
GT 249 (Non-Package)	TALB 21-25 6200DIX
GLS 195	TALB 18-21 4000DIX
GLS 215	TALB 18-21 4000DIX
GLS 235	TALB 20-23 5200DIX
GLS 255	TALB 21-25 6200DIX
DS 205	TALB 18-21 5200DIX
DS 215	TALB 20-23 5200DIX
DX 215	TALB 20-23 5200DIX
DX 235	TALB 21-25 5200DIX
GS 259 (Non-Package)	TALB 23-27 7900DIX
GS 289 (Non-Package)	TALB 23-27 7900DIX

Trailer models beginning with "T" are tandem axle.

## Monthly Payments

Length of Loan	Interest Rate	Payment Per \$1000
3 years	6.00%	30.42
	6.50%	30.65
	7.00%	30.88
	7.50%	31.11
	8.00%	31.34
5 years	8.50%	31.57
	9.00%	31.80
	6.00%	19.33
	6.50%	19.57
	7.00%	19.80
7 years	7.50%	20.04
	8.00%	20.28
	8.50%	20.52
	9.00%	20.76
	6.00%	14.61
8 years	6.50%	14.85
	7.00%	15.09
	7.50%	15.34
	8.00%	15.59
	8.50%	15.84
10 years	9.00%	16.09
	6.00%	13.14
	6.50%	13.39
	7.00%	13.63
	7.50%	13.88
12 years	8.00%	14.14
	8.50%	14.39
	9.00%	14.65
	6.00%	11.10
	6.50%	11.35
15 years	7.00%	11.61
	7.50%	11.87
	8.00%	12.13
	8.50%	12.40
	9.00%	12.67
15 years	6.00%	9.76
	6.50%	10.02
	7.00%	10.28
	7.50%	10.55
	8.00%	10.82
15 years	8.50%	11.10
	9.00%	11.38
	6.00%	8.44
	6.50%	8.71
	7.00%	8.99
15 years	7.50%	9.27
	8.00%	9.56
	8.50%	9.85
	9.00%	10.14

## Definitions of Measurements

- Length Overall (LOA)** — Distance along the centerline from the tip of the bow to the aft-most part of the hull.
- Maximum Beam** — Maximum width of the boat.
- Transom Width** — Maximum width of the boat at the transom.
- Depth** — Vertical distance from the lowest point of the keel to the highest point of the boat, excluding windshields, lights and other removable components.
- Transom Deadrise** — Angle of the hull at the transom, as measured in degrees, relative to the water.
- Maximum Depth** — Vertical distance from the lowest point of the keel to the highest point of the boat, including windshields.
- Cockpit Depth** — Vertical distance from the boat floor to the top of gunwale as measured at the driver's seat.
- Length Overall on Trailer** — Distance measured along the boat centerline, from forward-most point of trailer to aft-most point of motor/outdrive.
- Boat Height on Trailer** — Vertical distance from the ground to the highest point of boat, including the windshield.
- Draft (drive unit up)** — Total number of inches of boat and/or motor and drive unit below the waterline. Measured unloaded, with the motor/drive unit in the full up position.
- Draft (drive unit down)** — Total number of inches of boat and/or motor and drive unit below the waterline. Measured unloaded, with the motor/drive unit in the full down position.





## Specifications

**Length** 16' 11" (5.16 m.)  
**Beam** 88" (2.24 m.)  
**Depth** 43" (1.09 m.)  
**Approx Weight** 1200 lbs (544 kg.)  
 w/o engine  
**Cockpit Depth** 28 1/2" (.72 m.)  
**Draft:** A. Drive Unit Up 15 1/2" (.39 m.)  
 B. Drive Unit Down 28 1/2" (.72 m.)  
**Transom Width** 86" (2.18 m.)  
**Transom Deadrise** 21°  
**LOA on Trailer** 21' 6" (6.55 m.)  
**Fuel Capacity** 23 gallons (87 L.)  
**Maximum Load** 1750 lbs (794 kg.)  
**Max. Persons** 7 or 1100 lbs. (499 kg.)

## Standard Features

Bilge pump  
 Bow seats w/molded storage & seat latches  
 Bucket seats/aft bench seat w/stern storage  
 Carpet covered fiberglass floor  
 Molded swim platform  
 Passenger grab handles  
 Ski locker w/mat & hinged lid  
 Single cable steering  
 Smoked windscreen  
 Stainless steel boarding ladder  
 Stainless steel bow & stern eyes  
 Unitized fiberglass floor/deck  
 VEC® technology

## Optional Features

AM/FM/CD stereo w/2 speakers & glove box  
 Forward bow cushion  
 Forward pull-up bow cleat  
 Full glass windshield  
 Ski tow pylon  
 XL Package: AM/FM/CD stereo w/2 speakers & glove box, forward bow cushion, forward pull-up bow cleat

## Optional Canvas

Bimini top & boot (black)  
 Bow cover (black)  
 Cockpit cover (black)  
 Mooring cover (gray)

## Color Choices

White w/Blue & Black Graphics  
 White w/Red & Black Graphics

## Engine Choices

Evinrude 75 DSLSE  
 Evinrude 90 DSLSE  
 Evinrude 115 HSLSE  
 Yamaha 70 TLR  
 Yamaha F 90 TLR  
 Yamaha F 115 TLR

## Performance

Engine: Evinrude 75, Prop: 15 pitch

rpm	mph	gph	range*
2000	7	—	—
3000	18	—	—
4000	25	—	—
5000	31	—	—
WOT	33-35	—	—

Time to plane: 2.9 seconds

Acceleration 0-20 MPH: 4.0 seconds

Engine: Evinrude 90 E-Tec, Prop: 15 pitch

rpm	mph	gph	range*
2000	7	1.4	111
3000	17	2.7	131
4000	26	4.8	112
5000	33	7.3	96
WOT	34-36	7.9	92

Time to plane: 2.5 seconds

Acceleration 0-20 MPH: N/A\*

\* Range: Mileage range calculated on designated RPM and MPH figures shown above, and based on 90 percent of boat's fuel capacity.

\*\* Not available.

Performance data is measured with two passengers, 3/4 to full tank of fuel, at altitudes of 0 to 1200 feet. Actual performance will be affected by higher altitude, load, weather/water conditions, and optional equipment, such as wakeboard tower, extended swim platform and generator.



## Specifications

**Length** 17' 1" (5.21 m.)  
**Beam** 88" (2.24 m.)  
**Depth** 44" (1.12 m.)  
**Approx Weight** 2040 lbs (925 kg.)  
**Cockpit Depth** 28 1/2" (.72 m.)  
**Transom Width** 86" (2.18 m.)  
**Transom Deadrise** 21°  
**LOA on Trailer** 21' 10" (6.65 m.)  
**Fuel Capacity** 23 gallons (87 L.)  
**Maximum Load** 1100 lbs (499 kg.)  
**Max. Persons** 7 or 1100 lbs. (499 kg.)  
**Draft:** A. Drive Unit Up 16" (.41 m.)  
           B. Drive Unit Down 31" (.79 m.)

## Standard Features

Bucket seats/aft bench seat/sunlounge  
 Bilge pump & blower  
 Bow seats w/molded storage & seat latches  
 Carpet covered fiberglass floor  
 Molded swim platform  
 Passenger grab handles  
 Ski locker w/mat & hinged lid  
 Ski tow ring  
 Smoked windscreen  
 Stainless steel boarding ladder  
 Stainless steel bow & stern eyes  
 Stern storage  
 Unitized fiberglass floor/deck  
 VEC® technology

## Optional Features

AM/FM/CD stereo w/2 speakers & glove box  
 Forward bow cushion  
 Forward pull-up bow cleat  
 Full glass windshield  
 XL Package: AM/FM/CD stereo w/2 speakers & glove box, forward bow cushion, forward pull-up bow cleat

## Optional Canvas

Bimini top & boot (black)  
 Bow cover (black)  
 Cockpit cover (black)  
 Mooring cover (gray)

## Color Choices

White w/Blue & Black Graphics  
 White w/Red & Black Graphics

## Engine Choices

3.0L MerCruiser (WPS) (135 hp)  
 3.0L MPI EC MerCruiser (135 hp)  
 3.0 GL Volvo Penta (WPS) (135 hp)  
 3.0 GXIC Volvo Penta (150 hp)  
*Engines with catalytic converters shown on pages 76-77 and 82-83.*

## Performance

Engine: 3.0 GL Volvo Penta, Prop: 19 pitch

rpm	mph	gph	range*
2000	8	—	—
3000	22	—	—
4000	33	—	—
WOT	39-41	—	—

Time to plane: 2.8 seconds  
 Acceleration 0-20 MPH: 3.9 seconds

\* Range: Mileage range calculated on designated RPM and MPH figures shown above, and based on 90 percent of boat's fuel capacity.

Performance data is measured with two passengers, 3/4 to full tank of fuel, at altitudes of 0 to 1200 feet. Actual performance will be affected by higher altitude, load, weather/water conditions, and optional equipment, such as wakeboard tower, extended swim platform and generator.



## Specifications

**Length** 17' 1" (5.21 m.)  
**Beam** 88" (2.24 m.)  
**Depth** 44" (1.12 m.)  
**Maximum Depth** 57" (1.45 m.)  
**Cockpit Depth** 28 1/2" (.72 m.)  
**Approx. Wt.** 2280 lbs. (1035 kg.)  
 w/3.0 GL Volvo Penta  
**Draft:** **A. Drive Unit Up** 16" (.41 m.)  
**B. Drive Unit Down** 31" (.79 m.)

**Transom Width** 86" (2.18 m.)  
**Transom Deadrise** 21°  
**LOA on Trailer** 21' 10" (6.65 m.)  
**Fuel Capacity** 23 gal. (87 L.)  
**Maximum Load** 1100 lbs. (499 kg.)  
**Max. Persons** 7 or 1000 lbs. (454 kg.)  
**NMMA Certified**

## Standard Features

Adjustable bucket seats  
 Bilge pump & blower  
 Bow seats w/molded storage & seat latch  
 Drink cup holders  
 Hinged ski locker lid  
 Integrated bow steps  
 Integrated swim platform  
 Padded sunlounge  
 Passenger grab handles

Rear bench seat w/open storage  
 Ski locker mat  
 Ski tow ring  
 Stainless steel bow & stern eyes  
 Stainless steel boarding ladder  
 Unitized fiberglass deck/floor  
 Walk-thru curved windshield  
 VEC® technology

## Optional Features

AM/FM/CD stereo w/2 speakers, glove box w/stainless steel hinges & latch  
 Flip-up bucket seats (1 or 2)  
 Glove box  
 High altitude propeller  
 Low profile black windshield  
 Snap-in carpet

XL Package: snap-in carpet, AM/FM/CD stereo w/2 speakers, glove box w/stainless steel hinges & latch, forward bow pull-up cleat, forward bow cushion, flip-up bucket helm seat, stainless steel rubrail insert/horn grill

## Optional Canvas

Birmini top & boot  
 Birmini top & boot for low profile windshield  
 Bow cover  
 Canvas Package: bow cover, walk-thru curtain, side curtains, stern curtain  
 Cockpit cover  
 Cockpit cover for low profile windshield  
 Soft top & boot  
 Mooring cover  
 Mooring cover for low profile windshield

*(All canvas choices except mooring cover are color-coordinated fabric)*

## Color Choices

White w/Blue & Silver Graphics  
 White w/Red & Silver Graphics

## Engine Choices

3.0L MerCruiser (135 hp)  
 4.3L MerCruiser (190 hp)

3.0 GL Volvo Penta (135 hp)  
 4.3 GL Volvo Penta (190 hp)

*Engines with catalytic converters shown on pages 76-77 and 82-83.*

## Performance

### Engine: 3.0 GL Volvo Penta, Prop: 21 pitch

rpm	mph	gph	range*
2000	10	2.1	99
3000	20	3.2	129
4000	35	7.6	95
WOT	41-44	—	—

Time to plane: 3.7 seconds

Acceleration 0-20 MPH: 6.5 seconds

### Engine: 3.0L MerCruiser, Prop: 21 pitch

rpm	mph	gph	range*
2000	10	2.2	94
3000	22	3.4	134
4000	34	7.5	93
WOT	41-43	—	—

Time to plane: 3.8 seconds

Acceleration 0-20 MPH: N/A\*\*

\* Range: Mileage range calculated on designated RPM and MPH figures shown above, and based on 90 percent of boat's fuel capacity.

\*\* Not available.

Performance data is measured with two passengers, 3/4 to full tank of fuel, at altitudes of 0 to 1200 feet. Actual performance will be affected by higher altitude, load, weather/water conditions, and optional equipment, such as wakeboard tower, extended swim platform and generator.



## Specifications

- Length 17' 1" (5.21 m.)
- Beam 88" (2.24 m.)
- Depth 43" (1.09 m.)
- Maximum Depth 59" (1.50 m.)
- Cockpit Depth 28 1/2" (.72 m.)
- Approx. Wt. 1500 lbs. (680 kg.) w/o engine
- Transom Width 86" (2.18 m.)
- Draft: **A. Drive Unit Up** 15 1/2" (.39 m.)  
**B. Drive Unit Down** 28 1/2" (.72 m.)
- Transom Deadrise 21°
- LOA on Trailer 21' 6" (6.55 m.)
- Fuel Capacity 23 gal. (87 L.)
- Maximum Load 1800 lbs. (816 kg.)
- Max. Persons 8 or 1150 lbs. (522 kg.)
- Max. Horsepower 150 (112 kw.)
- NMMA Certified

## Standard Features

- AM/FM/CD Sirius satellite-ready stereo w/2 speakers, MP3 adaptor/AM/FM/CD stereo w/2 speakers
- Bilge pump
- Bow seats w/molded storage & seat latch
- Bow step/platform with removable cushion
- Built-in cockpit side storage
- Custom non-directional woodgrain steering wheel
- Drink cup holders
- Glove box w/stainless steel hinge & latch
- Hinged ski locker lid
- Integrated swim platform
- Rear bench seating w/concealed storage
- Ski locker mat
- Stainless steel boarding ladder
- Stainless steel bow & stern eyes
- Stainless steel passenger grab handles
- Two-tone deck & hull graphics
- Unitized fiberglass deck/floor
- Walk-thru curved windshield
- VEC® technology

## Optional Features

- 3-step boarding ladder
- Convenience Package: automatic bilge pump, hour meter & depth sounder
- Flip-up bucket seat (1 or 2)
- Full side glass wings
- Low profile black windshield
- Sirius satellite radio
- Ski tow pylon
- Snap-in carpet
- Tilt steering wheel
- XL Package: 3-step boarding ladder, tilt steering wheel, full side glass wings, convenience package, flip-up bucket helm seat, ski tow pylon, snap-in carpet, forward bow pull-up cleat, stainless steel rubrail insert/drink holders/speaker covers/thru-hull fittings/horn grill

## Optional Canvas

- Bimini top & boot
  - Bimini top & boot for low profile windshield
  - Bow cover
  - Canvas Package: bow cover, walk-thru curtain, side curtains, stern curtain
  - Cockpit cover
  - Cockpit cover for low profile windshield
  - Soft top & boot
  - Mooring cover
  - Mooring cover for low profile windshield
- (All canvas choices except mooring cover are color-coordinated fabric.)

## Color Choices

- White w/Black Gelcoat & GT Graphics Package
- White w/Royal Blue Gelcoat & GT Graphics Package
- White w/Red Gelcoat & GT Graphics Package

## Engine Choices

- Evinrude 115 DSLS
- Evinrude 150 DSLS
- Mercury 90 ELPT Optimax
- Mercury 115 ELPT Optimax
- Mercury 135 L Optimax
- Mercury 150 L Optimax
- Yamaha 90 TLR
- Yamaha 115 TLR
- Yamaha F 115 TLR
- Yamaha F 150 TLR

## Performance

Engine: Evinrude E-TEC 115 FastStrike: 19 pitch			
rpm	mph	gph	range*
2500	15	2.9	107
3200	25	4.2	123
4200	35	6.3	115
WOT	43-45	—	—

Time to plane: 3.5 seconds  
Acceleration 0-20 MPH: N/A\*\*

Engine: Evinrude E-TEC 150 FastStrike: 19 pitch			
rpm	mph	gph	range*
2400	15	3.7	84
3200	30	5.0	124
4200	40	7.5	110
WOT	49-52	—	—

Time to plane: 3.2 seconds  
Acceleration 0-20 MPH: N/A\*\*

\* Range: Mileage range calculated on designated RPM and MPH figures shown above, and based on 90 percent of boat's fuel capacity.

\*\* Not available.

Performance data is measured with two passengers, 3/4 to full tank of fuel, at altitudes of 0 to 1200 feet. Actual performance will be affected by higher altitude, load, weather/water conditions, and optional equipment, such as wakeboard tower, extended swim platform and generator.



## Specifications

Length 18' 5" (5.61 m.)  
 Beam 88" (2.24 m.)  
 Depth 44" (1.12 m.)  
 Maximum Depth 59" (1.50 m.)  
 Maximum Depth 28 1/2" (.72 m.)  
 Approx. Wt. 2315 lbs. (1050 kg.)  
 Prop: 3.0 GL Volvo Penta  
 WOT: 3.0 GL Volvo Penta

Transom Deadrise 21°  
 Transom Width 86" (2.18 m.)  
 LOA on Trailer 21' 10" (6.65 m.)  
 Fuel Capacity 23 gal. (87 L.)  
 Maximum Load 1150 lbs. (522 kg.)  
 Max. Persons 8 or 1150 lbs. (522 kg.)  
 NMMA Certified  
 Drive Unit Up 16" (.41 m.)  
 Drive Unit Down 31" (.79 m.)

## Standard Features

Adjustable deluxe bucket seats  
 Audio/Video Sirius satellite-ready stereo  
 Airflow w/2 speakers, MP3 adaptor  
 Automatic bilge pump  
 Flip-in cockpit side storage  
 Non-directional woodgrain  
 Cruise steering wheel  
 Drink cup holders  
 Extended swim platform  
 3-step ladder  
 Latches w/stainless steel hinge & latch  
 1-latch ski locker lid

Integrated bow steps w/removable cushion  
 Padded sunlounge  
 Rear bench seating w/concealed storage  
 Ski locker mat  
 Ski tow ring  
 Stainless steel boarding ladder  
 Stainless steel bow & stern eyes  
 Stainless steel passenger grab handles  
 Two-tone deck & hull graphics  
 Unitized fiberglass deck/floor  
 Walk-thru curved windshield  
 VEC® technology

## Optional Features

Convenience Package:  
 1-hr. meter & depth sounder  
 Flip-up bucket seat (1 or 2)  
 Flip-up glass wings  
 Flip-up propeller  
 High-altitude black windshield  
 Flip-up wakeboard tower  
 Power window  
 Sirius satellite radio  
 Snap-in carpet

Tilt steering wheel  
 XL Package: tilt steering wheel, full size glass wings, convenience package, flip-up bucket helm seat, snap-in carpet, forward bow pull-up cleat, stainless steel rubrail insert/drink holders/speaker covers/thru-hull fittings/intake & exhaust vents/horn grill

## Optional Canvas

Removal top & boot for wakeboard tower  
 Removal top & boot for low profile windshield  
 Removal top & boot  
 Canvas Package: bow cover, walk-thru canvas curtain, side curtains, stern curtain  
 All canvas choices except mooring cover are color-coordinated fabric

Cockpit cover  
 Cockpit cover for low profile windshield  
 Soft top & boot  
 Mooring cover  
 Mooring cover for low profile windshield

## Color Choices

White w/Black Gelcoat & GT Graphics Package  
 White w/Royal Blue Gelcoat & GT Graphics Package  
 White w/Red Gelcoat & GT Graphics Package

## Engine Choices

3.0L MerCruiser (135 hp)      3.0 GL Volvo Penta (135 hp)  
 4.3L MerCruiser (190 hp)      4.3 GL Volvo Penta (190 hp)

Engines with catalytic converters shown on pages 76-77 and 82-83.

## Performance

Engine: 3.0 GL Volvo Penta, Prop: 21 pitch

rpm	mph	gph	range*
2000	8	2.1	99
3000	25	3.2	129
4000	37	7.6	95
WOT	41-43	—	—

Time to plane: 4.2 seconds  
 Acceleration 0-20 MPH: 7.4 seconds

Engine: 4.3 GL Volvo Penta, Prop: 23 pitch

rpm	mph	gph	range*
2000	8	—	—
3000	32	—	—
4000	44	—	—
WOT	48-50	—	—

Time to plane: 3.2 seconds  
 Acceleration 0-20 MPH: 6.1 seconds

Engine: 4.3L MerCruiser, Prop: 23 pitch

rpm	mph	gph	range*
2400	15	3.0	104
3200	35	5.0	145
4000	45	8.5	110
WOT	48-50	—	—

Time to plane: 3.5 seconds  
 Acceleration 0-20 MPH: N/A\*\*

\* Range: Mileage range calculated on designated RPM and MPH figures shown above, and based on 90 percent of boat's fuel capacity.  
 \*\* Not available.

Performance data is measured with two passengers, 3/4 to full tank of fuel, at altitudes of 0 to 1200 feet.  
 Actual performance will be affected by higher altitude, load, weather/water conditions, and optional equipment, such as wakeboard tower, extended swim platform and generator.



## Specifications

**Length** 20' 8" (6.30 m.)  
**Beam** 92" (2.33 m.)  
**Depth** 43" (1.09 m.)  
**Maximum Depth** 56" (1.42 m.)  
**Cockpit Depth** 29" (.74 m.)  
**Approx. Wt.** 2750 lbs. (1247 kg.)  
 w/4.3L MerCruiser  
**Transom Deadrise** 21°  
**Transom Width** 88" (2.24 m.)  
**LOA on Trailer** 24' 6" (7.46 m.)  
**Fuel Capacity** 35 gal. (132 L.)  
**Maximum Load** 1275 lbs. (578 kg.)  
**Max. Persons** 9 or 1275 lbs. (578 kg.)  
**NMMA Certified**  
**Draft:** A. Drive Unit Up 16 1/2" (.42 m.)  
 B. Drive Unit Down 31 1/2" (.80 m.)

## Standard Features

Adjustable deluxe bucket seats  
 AM/FM/CD Sirius satellite-ready stereo  
 w/2 speakers, MP3 adaptor  
 Automatic bilge pump  
 Built-in cockpit side storage  
 Custom non-directional woodgrain  
 steering wheel  
 Drink cup holders  
 Extended swim platform w/3-step ladder  
 Glove box w/stainless steel hinge & latch  
 Hinged ski locker lid  
 Integrated bow steps  
 w/removable cushion  
 Padded sunlounge  
 Rear bench seating w/concealed storage  
 Ski locker mat  
 Ski tow ring  
 Stainless steel boarding ladder  
 Stainless steel bow & stern eyes  
 Stainless steel passenger grab handles  
 Two-tone deck & hull graphics  
 Unitized fiberglass deck/floor  
 Walk-thru curved windshield  
 Walk-thru transom boarding gate  
 VEC® technology

## Optional Features

**Convenience Package:**  
 hour meter & depth sounder  
 Flip-up bucket seat (1 or 2)  
 Full side glass wings  
 High altitude propeller  
 Low profile black windshield  
 Roswell wakeboard tower  
 Sirius satellite radio  
 Snap-in carpet  
 Tilt steering wheel  
**XL Package:** tilt steering wheel, full side  
 glass wings, convenience package, flip-  
 up bucket helm seat, snap-in carpet,  
 forward bow pull-up cleat, stainless  
 steel rubrail insert/drink holders/  
 speaker covers/thru-hull fittings/intake  
 & exhaust vents/horn grill

## Optional Canvas

Bimini top & boot  
 Bimini top for wakeboard tower  
 Bimini top & boot for low profile windshield  
 Bow cover  
 Canvas Package: bow cover, walk-thru  
 curtain, side curtains, stern curtain  
 Cockpit cover  
 Cockpit cover for low profile windshield  
 Soft top & boot  
 Mooring cover  
 Mooring cover for low profile windshield  
 (All canvas choices except mooring cover are color-coordinated fabric)

## Color Choices

White w/Black Gelcoat & GT Graphics Package  
 White w/Royal Blue Gelcoat & GT Graphics Package  
 White w/Red Gelcoat & GT Graphics Package

## Engine Choices

3.0L MerCruiser (135 hp)  
 4.3L MerCruiser (190 hp)  
 4.3L MPI MerCruiser (220 hp)  
 5.0L MerCruiser (220 hp)  
 5.0L MPI MerCruiser (260 hp)  
 3.0 GL Volvo Penta (135 hp)  
 4.3 GL Volvo Penta (190 hp)  
 4.3 GXi Volvo Penta (225 hp)  
 5.0 GL Volvo Penta (220 hp)  
 5.0 GXi Volvo Penta (270 hp)

Engines with catalytic converters shown on pages 76-77 and 82-83.

## Performance

### Engine: 4.3L MerCruiser, Prop: 23 pitch

rpm	mph	gph	range*
2000	15	2.8	169
3000	25	3.8	207
4000	35	6.9	160
WOT	47-49	—	—

Time to plane: 3.5 seconds

Acceleration 0-20 MPH: N/A\*\*

### Engine: 5.0 GL Volvo Penta, Prop: 19 pitch

rpm	mph	gph	range*
2500	9	3.5	135
3000	29	8.5	148
4000	40	9.8	145
WOT	50-52	—	—

Time to plane: 2.6 seconds

Acceleration 0-20 MPH: 3.8 seconds

### Engine: 5.0 GXi Volvo Penta, Prop: 21 pitch

rpm	mph	gph	range*
2000	13	3.6	114
3000	31	6.5	149
4000	45	11.0	130
WOT	55-58	—	—

Time to plane: 2.8 seconds

Acceleration 0-20 MPH: N/A\*\*

\* Range: Mileage range calculated on designated RPM and MPH figures shown above, and based on 90 percent of boat's fuel capacity.

\*\* Not available.

Performance data is measured with two passengers, 3/4 to full tank of fuel, at altitudes of 0 to 1200 feet.

Actual performance will be affected by higher altitude, load, weather/water conditions, and optional equipment, such as wakeboard tower, extended swim platform and generator.

## Specifications

Length 21' 6" (6.55 m.)  
 Beam 99 1/2" (2.53 m.)  
 Depth 46 1/2" (1.18 m.)  
 Maximum Depth 59 1/2" (1.51 m.)  
 Draft Depth 30 1/2" (.77 m.)  
 Max. Wt. 3000 lbs. (1364 kg.)  
 Volvo Penta  
 5.0 GL Volvo Penta

Transom Width 92" (2.34 m.)  
 Transom Deadrise 21°  
 LOA on Trailer 25' 4" (7.72 m.)  
 Fuel Capacity 35 gal. (132 L.)  
 Maximum Load 1475 lbs. (669 kg.)  
 Max. Persons 10 or 1475 lbs. (669 kg.)  
 NMMA Certified

Draft: A. Drive Unit Up 16 1/2" (.42 m.)  
 B. Drive Unit Down 31 1/2" (.80 m.)

## Standard Features

WMA/CD Sirius satellite-ready stereo  
 W/A speakers, MP3 adaptor  
 Automatic bilge pump  
 Filter cushion  
 In-cockpit side storage  
 Custom non-directional woodgrain  
 Steering wheel  
 Drink cup holders  
 Extended swim platform w/3-step ladder  
 Flush-mounted ski tow ring  
 Glove box w/stainless steel hinge & latch

Hinged ski locker lid  
 Rear U-shaped seating  
 Ski locker mat  
 Stainless steel bow & stern eyes  
 Stainless steel passenger grab handles  
 Suspension/Aire wraparound bucket seats  
 w/flip-up bolsters  
 Tilt steering wheel  
 Two-tone deck & hull graphics  
 Unitized fiberglass deck/floor  
 Walk-thru transom boarding gate

## Optional Features

Convenience Package:  
 Hour meter & depth sounder  
 Flip-up bucket seat (1 or 2)  
 Low profile black windshield  
 Roswell wakeboard tower  
 Sirius satellite radio  
 Snap-in carpet

High altitude propeller  
 XL Package: convenience package, flip-up  
 bucket helm seat, snap-in carpet, (6)  
 pull-up cleats, stainless steel speaker  
 covers/drink holders/rubrail insert/  
 horn grill/thru-hull fittings/intake &  
 exhaust vents

## Optional Canvas

Bimini top & boot  
 Bow cover  
 Bimini top for wakeboard tower  
 Bimini top & boot for low profile windshield  
 Bimini Canvas Package: bow cover, walk-  
 thru curtain, side curtains, stern curtain  
 (All canvas choices except mooring cover are color-coordinated fabric)

## Color Choices

White w/Black Gelcoat & GT Graphics Package  
 White w/Royal Blue Gelcoat & GT Graphics Package  
 White w/Red Gelcoat & GT Graphics Package

## Engine Choices

5.0L MerCruiser (220 hp)  
 5.0L MPI MerCruiser (260 hp)  
 5.7L Alpha MerCruiser (250 hp)  
 350 Magnum MPI Bravo I MerCruiser (300 hp)  
 350 Magnum MPI Alpha MerCruiser (300 hp)  
 5.0 GL Volvo Penta (220 hp)  
 5.0 GXi Volvo Penta (270 hp)  
 5.7 Gi Volvo Penta (300 hp)  
 5.7 GXi Volvo Penta (320 hp)

Engines with catalytic converters shown on pages 76-77 and 82-83.

## Performance

Engine: 5.0 GL Volvo Penta, Prop: 19 pitch (with wakeboard tower)

rpm	mph	gph	range*
2000	9	3.9	73
3000	29	6.8	134
4000	40	9.5	133
WOT	49-51	—	—

Time to plane: 2.7 seconds  
 Acceleration 0-20 MPH: 4.4 seconds

Engine: 5.0 GXi Volvo Penta, Prop: 19 pitch

rpm	mph	gph	range*
2000	9	3.7	77
3000	28	6.4	137
4000	39	11.4	109
WOT	51-53	—	—

Time to plane: 2.9 sec.  
 Acceleration 0-20 MPH: 4.3 seconds

Engine: 5.0L MPI MerCruiser, Prop: 21 pitch

rpm	mph	gph	range*
2000	9	4.4	64
3000	29	8.4	109
4000	35	13.2	84
WOT	48-50	—	—

Time to plane: 2.9 sec.  
 Acceleration 0-20 MPH: 6.8 seconds

\* Range: Mileage range calculated on designated RPM and MPH figures shown above, and based on 90 percent of boat's fuel capacity.

Performance data is measured with two passengers,  
 3/4 to full tank of fuel, at altitudes of 0 to 1200 feet.

Actual performance will be affected by higher altitude, load,  
 weather/water conditions, and optional equipment, such as  
 wakeboard tower, extended swim platform and generator.



## Specifications

**Length** 18' 5" (5.61 m.)  
**Beam** 88" (2.24 m.)  
**Depth** 44" (1.12 m.)  
**Maximum Depth** 59" (1.50 m.)  
**Cockpit Depth** 28 1/2" (.72 m.)  
**Approx. Wt.** 2335 lbs. (1059 kg.)  
 w/3.0 GL Volvo Penta

**Transom Deadrise** 21°  
**Transom Width** 86" (2.18 m.)  
**LOA on Trailer** 21' 10" (6.65 m.)  
**Fuel Capacity** 23 gal. (87 L.)  
**Maximum Load** 1150 lbs. (522 kg.)  
**Max. Persons** 8 or 1150 lbs. (522 kg.)  
**NMMA Certified**

**Draft:** A. Drive Unit Up 16" (41 m.)  
 B. Drive Unit Down 31" (.79 m.)

## Standard Features

- Adjustable deluxe bucket seats
- Aerated livewell
- AM/FM/CD satellite-ready stereo w/2 speakers, MP3 adaptor
- Automatic bilge pump
- Bow instrument panel with voltmeter, 12/24V trolling motor receptacle, livewell/trim/battery selector switches
- Bow seats w/molded storage & seat latch
- Built-in tackle box trays
- Custom non-directional woodgrain steering wheel
- Extended swim platform w/3-step ladder
- Fishing rod holders
- Front & rear convertible casting decks
- Glove box w/stainless steel hinge & latch
- Hinged ski locker lid
- Integrated bow steps w/removable cushion
- Rear bench seat
- Removable padded sunlounge
- Ski locker mat
- Ski tow ring
- Stainless steel boarding ladder
- Stainless steel bow & stem eyes
- Stainless steel passenger grab handles
- Swivel fishing seats for casting decks (2)
- Trolling motor mount
- Two-tone deck & hull graphics
- Unitized fiberglass deck/floor
- Walk-thru curved windshield
- VEC® technology

## Optional Features

- Convenience Package: hour meter & depth sounder
- Fishing Package: trolling motor & fish finder
- Flip-up bucket seat (1 or 2)
- Full side glass wings
- High altitude propeller
- Low profile black windshield
- Roswell wakeboard tower
- Sirius satellite radio
- Snap-in carpet
- Tilt steering wheel
- XL Package: fishing package, convenience package, snap-in carpet, tilt steering wheel, stainless steel rubrail insert/speaker covers/drink holders/horn grill/thru-hull fittings/intake & exhaust vents

## Optional Canvas

- Bimini top & boot
- Bimini top & boot for low profile windshield
- Bow cover
- Canvas Package: bow cover, walk-thru curtain, side curtains, stern curtain
- Cockpit cover
- Cockpit cover for low profile windshield
- Soft top & boot
- Mooring cover
- Mooring cover for low profile windshield

## Color Choices

- White w/Black Gelcoat & GT Graphics Package
- White w/Royal Blue Gelcoat & GT Graphics Package
- White w/Red Gelcoat & GT Graphics Package

## Engine Choices

3.0L MerCruiser (135 hp)      3.0 GL Volvo Penta (135 hp)  
 4.3L MerCruiser (190 hp)      4.3 GL Volvo Penta (190 hp)

Engines with catalytic converters shown on pages 76-77 and 82-83.

## Performance

**Engine: 3.0 GL Volvo Penta, Prop: 21 pitch**

rpm	mph	gph	range*
2000	10	2.1	99
3000	20	3.2	129
4000	35	7.6	95
WOT	41-43	—	—

Time to plane: 3.4 seconds  
 Acceleration 0-20 MPH: N/A\*\*

**Engine: 4.3 GL Volvo Penta, Prop: 23 pitch**

rpm	mph	gph	range*
2400	8	2.8	59
3000	29	4.7	128
4000	43	8.4	106
WOT	49-51	—	—

Time to plane: 3.7 seconds  
 Acceleration 0-20 MPH: 6.1 seconds

**Engine: 4.3L MerCruiser, Prop: 23 pitch**

rpm	mph	gph	range*
2400	15	3.0	104
3200	35	5.0	145
4000	45	8.5	110
WOT	48-50	—	—

Time to plane: 3.5 seconds  
 Acceleration 0-20 MPH: N/A\*\*

\* Range: Mileage range calculated on designated RPM and MPH figures shown above, and based on 90 percent of boat's fuel capacity.  
 \*\* Not available.

Performance data is measured with two passengers, 3/4 to full tank of fuel, at altitudes of 0 to 1200 feet.  
 Actual performance will be affected by higher altitude, load, weather/water conditions, and optional equipment, such as wakeboard tower, extended swim platform and generator.





**Specifications**  
 Length 20' 5" (6.30 m.)  
 Beam 31' 6" (9.63 m.)  
 Draft 31" (0.79 m.)  
 Max Depth 29" (.74 m.)  
 Max Weight 2750 lbs. (1247 kg.)  
 Max Horsepower 2750  
 Max Fuel Capacity 35 gal. (132 L.)

**Transom Deadrise** 21°  
**Transom Width** 88" (2.24 m.)  
**LOA on Trailer** 24' 6" (7.46 m.)  
**Fuel Capacity** 35 gal. (132 L.)  
**Maximum Load** 1275 lbs. (578 kg.)  
**Max. Persons** 9 or 1275 lbs. (578 kg.)  
**NMMA Certified**  
**A. Drive Unit Up** 16 1/2" (42 m.)  
**B. Drive Unit Down** 31 1/2" (80 m.)

**Standard Features**  
 Bucket seats  
 Glove box w/stainless steel hinge & latch  
 Hinged ski locker lid  
 Rear bench seat  
 Removable padded sunlounge  
 Ski locker mat  
 Ski tow ring  
 Stainless steel bow & stern eyes  
 Stainless steel passenger grab handles  
 Swivel fishing seats for casting decks (2)  
 Trolling motor mount  
 Two-tone deck & hull graphics  
 Unitized fiberglass deck/floor  
 Walk-thru curved windshield  
 VEC® technology

**Optional Features**  
 Sirius satellite radio  
 Snap-in carpet  
 Tilt steering wheel  
 XL Package: fishing package, convenience package, snap-in carpet, tilt steering wheel, stainless steel rubrail insert/speaker covers/drink holders/horn grill/thru-hull fittings/intake & exhaust vents

**Optional Canvas**  
 Cockpit cover  
 Cockpit cover for low profile windshield  
 Soft top & boot  
 Mooring cover  
 Mooring cover for low profile windshield  
 All canvas choices except mooring cover are color-coordinated fabric

**Color Choices**  
 Gelcoat & GT Graphics Package  
 Blue Gelcoat & GT Graphics Package  
 White Gelcoat & GT Graphics Package  
 White w/Red Gelcoat & GT Graphics Package

**Engine Choices**

- 3.0L MerCruiser (135 hp)
- 4.3L MerCruiser (190 hp)
- 4.3L MPI MerCruiser (220 hp)
- 5.0L MerCruiser (220 hp)
- 5.0L MPI MerCruiser (260 hp)
- 3.0 GL Volvo Penta (135 hp)
- 4.3 GL Volvo Penta (190 hp)
- 4.3 GXi Volvo Penta (225 hp)
- 5.0 GL Volvo Penta (220 hp)
- 5.0 GXi Volvo Penta (270 hp)

Engines with catalytic converters shown on pages 76-77 and 82-83.

**Performance**

Engine: 4.3L MerCruiser, Prop: 23 pitch

rpm	mph	gph	range*
2000	15	2.8	169
3000	25	3.8	207
4000	35	6.9	160
WOT	45-48	—	—

Time to plane: 3.5 seconds  
 Acceleration 0-20 MPH: N/A\*\*

Engine: 5.0 GL Volvo Penta, Prop: 21 pitch

rpm	mph	gph	range*
2000	9	3.6	79
3000	30	8.7	109
4000	43	10.2	133
WOT	50-52	—	—

Time to plane: 3.0 seconds  
 Acceleration 0-20 MPH: 5.4 seconds

Engine: 5.0 GXi Volvo Penta, Prop: 21 pitch

rpm	mph	gph	range*
2000	13	3.6	114
3000	31	6.5	149
4000	45	11.0	130
WOT	52-55	—	—

Time to plane: 3.4 sec.  
 Acceleration 0-20 MPH: N/A\*\*

\* Range: Mileage range calculated on designated RPM and MPH figures shown above, and based on 90 percent of boat's fuel capacity.  
 \*\* Not available.

Performance data is measured with two passengers, 3/4 to full tank of fuel, at altitudes of 0 to 1200 feet.  
 Actual performance will be affected by higher altitude, load, weather/water conditions, and optional equipment, such as wakeboard tower, extended swim platform and generator.



## Specifications

- Length 19' 4" (5.89 m.)
- Beam 9' 4" (2.89 m.)
- Depth 49 1/2" (1.26 m.)
- Maximum Depth 62 1/2" (1.59 m.)
- Cockpit Depth 33 1/2" (.85 m.)
- Approx. Wt. 2915 lbs. (1322 kg.)
- w/4.3 GL Volvo Penta
- Transom Deadrise** 21°
- Transom Width** 90" (2.29 m.)
- LOA on Trailer** 22' 4" (6.81 m.)
- Fuel Capacity** 34 gal. (129 L.)
- Maximum Load** 1350 lbs. (612 kg.)
- Max. Persons** 9 or 1350 lbs. (612 kg.)
- NMMA Certified**
- Draft: A. Drive Unit Up** 16" (.41 m.)
- B. Drive Unit Down** 29" (.74 m.)

## Standard Features

- M/FM/CD Sirius satellite-ready stereo
- w/4 stainless steel speaker covers,
- MP3 adaptor
- Automatic bilge pump
- Custom non-directional woodgrain steering wheel
- Flush-mounted ski tow ring
- Glove box w/stainless steel hinge & latch
- Hinged ski locker lid w/latch
- Molded extended swim platform
- Padded sunlounge
- Rear bench seat
- Ski locker mat
- Snap-in carpet
- Stainless steel bow & stern eyes
- Stainless steel control plate
- Stainless steel courtesy lights
- Stainless steel drink holders
- Stainless steel passenger grab handles
- Stainless steel pull-up cleats (4" & 6")
- Stainless steel rubrail insert
- Stainless steel stern rails
- SuspensionAire adjustable bucket seats w/flip-up bolsters
- Telescopic 3-step boarding ladder
- Tilt steering wheel
- Two-tone paint
- Unitized fiberglass floor & deck
- Walk-thru full glass windshield w/full side wings
- VEC® technology

## Optional Features

- High altitude propeller
- Low profile black windshield
- Premium Sound System: upgraded radio, 2 transom speakers, 2 radio remotes (bow & stern), amplifier, subwoofer, speaker switch
- Sirius satellite radio
- Stainless Steel Package: stainless steel stern logo plate/bow plate/exhaust decals
- Upgrade Package: docking lights, pull-up cleats, transom-mounted stereo remote, tilt/trim switch
- Xtreme wakeboard tower & rack

## Optional Canvas

- Bimini top & boot
  - Bimini top for wakeboard tower
  - Bimini top & boot for low profile windshield
  - Bimini Canvas Package: bow cover, walk-thru curtain, side curtains, stern curtain
  - Bow cover
  - Cockpit cover
  - Mooring cover
- (All canvas choices except mooring cover are color-coordinated fabric)

## Color Choices

- White/Black Paint
- White/Crimson Red Paint
- White/Navy Blue Paint
- White/Aquamarine Paint

## Engine Choices

- 3.0L MerCruiser (135 hp)
- 4.3L MerCruiser (190 hp)
- 4.3L MPI MerCruiser (220 hp)
- 5.0L MerCruiser (220 hp)
- 5.0L MPI MerCruiser (260 hp)
- 3.0 GL Volvo Penta (135 hp)
- 4.3 GL Volvo Penta (190 hp)
- 4.3 GXi Volvo Penta (225 hp)
- 5.0 GL Volvo Penta (220 hp)
- 5.0 GXi Volvo Penta (270 hp)

Engines with catalytic converters shown on pages 76-77 and 82-83.

## Performance

Engine: 4.3 GL Volvo Penta, Prop: 23 pitch

rpm	mph	gph	range*
2000	8	—	—
3000	29	—	—
4000	43	—	—
WOT	48-50	—	—

Time to plane: 3.2 seconds

Acceleration 0-20 MPH: 5.3 seconds

\* Range: Mileage range calculated on designated RPM and MPH figures shown above, and based on 90 percent of boat's fuel capacity.

Performance data is measured with two passengers, 3/4 to full tank of fuel, at altitudes of 0 to 1200 feet.

Actual performance will be affected by higher altitude, load, weather/water conditions, and optional equipment, such as wakeboard tower, extended swim platform and generator.



## Specifications

**Length** 21' 4" (6.50 m.)  
**Beam** 101" (2.57 m.)  
**Depth** 52" (1.32 m.)  
**Maximum Depth** 65" (1.65 m.)  
**Cockpit Depth** 36" (91 m.)  
**Approx. Wt.** 3330 lbs. (1510 kg.)  
 w/5.0 GL Volvo Penta  
**Draft:** A. Drive Unit Up 16 1/2" (.42 m.)  
 B. Drive Unit Down 31 1/2" (.80 m.)  
**Transom Deadrise** 21°  
**Transom Width** 97" (2.46 m.)  
**LOA on Trailer** 24' 9" (7.54 m.)  
**Fuel Capacity** 34 gal. (129 L.)  
**Maximum Load** 1475 lbs. (669 kg.)  
**Max. Persons** 10 or 1475 lbs. (669 kg.)  
**NMMA Certified**  
**MMMA** Certified

## Standard Features

AM/FM/CD Sirius satellite-ready stereo  
 w/4 stainless steel speaker covers,  
 MP3 adaptor  
 Automatic bilge pump  
 Custom non-directional woodgrain  
 steering wheel  
 Flip-up bow filler w/filler pad  
 Flush-mounted ski tow ring  
 Glove box w/stainless steel hinge & latch  
 Hinged ski locker lid w/latch  
 Molded extended swim platform  
 Padded sunlounge  
 Rear bench seat  
 Ski locker mat  
 Snap-in carpet  
 Stainless steel bow & stern eyes  
 Stainless steel control plate  
 Stainless steel courtesy lights  
 Stainless steel drink holders  
 Stainless steel passenger grab handles  
 Stainless steel pull-up cleats (4" & 6")  
 Stainless steel rubrail insert  
 Stainless steel stern rails  
 Suspension/Aire adjustable bucket seats  
 w/flip-up bolsters  
 Telescopic 3-step boarding ladder, fore & aft  
 Tilt steering wheel  
 Two-tone paint  
 Unitized fiberglass floor & deck  
 Walk-thru full glass windshield  
 w/full side wings  
 VEC® technology

## Optional Features

Cockpit table w/stern base  
 Deluxe Seating: L-shaped cockpit w/swivel  
 seat/footrest & sunlounge w/flip-up  
 rumble seat  
 High altitude propeller  
 Low profile black windshield  
 Premium Sound System: upgraded radio,  
 2 transom speakers, 2 radio remotes  
 (bow & stern), amplifier, subwoofer,  
 speaker switch  
 Sirius satellite radio  
 Stainless Steel Package: stainless steel stern  
 logo plate/bow plate/exhaust decals  
 Upgrade Package: docking lights, tilt/trim  
 switch, hour meter, stainless steel  
 transom shower  
 Xtreme wakeboard tower & rack

## Optional Canvas

Bimini top & boot  
 Bimini top for wakeboard tower  
 Bimini top & boot for low profile windshield  
 Bimini Canvas Package: bow cover, walk-  
 thru curtain, side curtains, stern curtain  
 Bow cover  
 Cockpit cover  
 Mooring cover

(All canvas choices except mooring cover are color-coordinated fabric)

## Color Choices

White/Black Paint  
 White/Navy Blue Paint  
 White/Crimson Red Paint  
 White/Aquamarine Paint

## Engine Choices

5.0L MerCruiser (220 hp)  
 5.0L MPI MerCruiser (260 hp)  
 5.7L Alpha MerCruiser (250 hp)  
 5.7L Bravo III MerCruiser (250 hp)  
 350 Magnum MPI Alpha MerCruiser (300 hp)  
 377 Magnum MPI Bravo I MerCruiser (320 hp)  
 5.0 GL Volvo Penta (220 hp)  
 5.0 GXi Volvo Penta (270 hp)  
 5.7 Gi Volvo Penta (300 hp)  
 5.7 GXi Volvo Penta (320 hp)

Engines with catalytic converters shown on pages 76-77 and 82-83.

## Performance

Engine: 5.0 GL Volvo Penta, Prop: 19 pitch

rpm	mph	gph	range*
2000	9	4.3	65
3000	27	7.1	114
4000	36	14.0	79
WOT	47-49	17.8	84

Time to plane: 2.6 seconds

Acceleration 0-20 MPH: 3.9 seconds

Engine: 5.0 GXi Volvo Penta, Prop: 19 pitch

rpm	mph	gph	range*
2000	10	4.1	73
3000	27	7.1	117
4000	39	14.0	86
5000	50	19.3	79
WOT	50-52	22.3	70

Time to plane: 3.0 seconds

Acceleration 0-20 MPH: 4.9 seconds

\* Range: Mileage range calculated on designated RPM and MPH figures shown above, and based on 90 percent of boat's fuel capacity.

Performance data is measured with two passengers,  
3/4 to full tank of fuel, at altitudes of 0 to 1200 feet.

Actual performance will be affected by higher altitude, load,  
weather/water conditions, and optional equipment, such as  
wakeboard tower, extended swim platform and generator.

**Specifications**  
 Overall Length 23' 5" (7.15 m.)  
 Overall Width 97" (2.46 m.)  
 Max Depth 25" 10" (7.87 m.)  
 Fuel Capacity 56 gal. (212 L.)  
 Maximum Load 1650 lbs. (748 kg.)  
 Max. Persons 12 or 1650 lbs. (748 kg.)  
 NMMA Certified  
 Drive Unit Up 17 1/2" (44 m.)  
 Drive Unit Down 33" (84 m.)

**Standard Features**  
 Sirius satellite-ready stereo  
 stainless steel speaker covers,  
 stainless steel drink holders  
 stainless steel telescopic 3-step boarding  
 ladders (fore & aft)  
 stainless steel pull-up cleats (4" & 8")  
 stainless steel rubrail insert  
 stainless steel stern rails  
 Sunlounge w/flip-up rumble seat  
 Suspension Aire adjustable bucket seats  
 w/flip-up bolsters  
 Tilt steering wheel  
 U-shaped cockpit seating w/swivel  
 seat/foot rest  
 Unitized fiberglass floor & deck  
 Walk-thru full glass windshield  
 w/full side wings

**Optional Features**  
 Sirius satellite radio  
 Stainless Steel Package: stainless steel stem  
 logo plate/bow plate/exhaust decals  
 Upgrade Package: docking lights, tilt/trim  
 switch, hour meter, stainless steel  
 transom shower  
 Xtreme wakeboard tower & rack

**Optional Canvas**  
 Bimini Canvas Package: bow cover, walk-  
 thru curtain, side curtains, stern curtain  
 Bow cover  
 Cockpit cover

**Color Choices**  
 White/Black Gelcoat  
 White/Crimson Red Gelcoat  
 White/Navy Blue Gelcoat  
 White/Aquamarine Gelcoat

## Engine Choices

- 5.0L MPI MerCruiser (260 hp)
- 5.0L MPI Bravo III MerCruiser (260 hp)
- 5.7L Alpha MerCruiser (250 hp)
- 5.7L Bravo III MerCruiser (250 hp)
- 350 Magnum MPI Bravo I MerCruiser (300 hp)
- 350 Magnum MPI Bravo III MerCruiser (300 hp)
- 377 Magnum MPI Bravo I MerCruiser (320 hp)
- 377 Magnum MPI Bravo III MerCruiser (320 hp)
- 496 Magnum MPI Bravo I MerCruiser (375 hp)
- 496 Magnum MPI Bravo III MerCruiser (375 hp)
- 5.0 GXI Volvo Penta (270 hp)
- 5.0 GXI DP Volvo Penta (270 hp)
- 5.7 Gi Volvo Penta (300 hp)
- 5.7 Gi DP Volvo Penta (300 hp)
- 5.7 GXI Volvo Penta (320 hp)
- 5.7 GXI DP Volvo Penta (320 hp)
- 8.1 Gi DP Volvo Penta (375 hp)

Engines with catalytic converters shown on pages 76-77 and 82-83.

## Performance

### Engine: 5.0 GXI DP Volvo Penta, Props: F4

rpm	mph	gph	range*
2000	11	4.3	131
3000	26	7.1	183
4000	37	12.6	148
5000	47	21.2	112
WOT	46-48	21.7	111

Time to plane: 3.3 seconds  
 Acceleration 0-20 MPH: 4.6 seconds

### Engine: 5.7 GXI DP Volvo Penta, Props: F5

rpm	mph	gph	range*
2000	11	4.4	126
3000	27	7.6	182
4000	39	13.2	149
5000	49	20.7	118
WOT	50-52	23.8	109

Time to plane: 2.6 seconds  
 Acceleration 0-20 MPH: 3.3 seconds

### Engine: 350 Magnum MPI Bravo III MerCruiser, Props: 24 pitch

rpm	mph	gph	range*
2000	10	4.6	111.8
3000	26	7.5	174.0
4000	38	12.8	148.4
5000	48	21.0	115.4
WOT	50-52	23.2	111.2

Time to plane: N/A  
 Acceleration 0-20 MPH: 5.5 seconds

\* Range: Mileage range calculated on designated RPM and MPH figures shown above, and based on 90 percent of boat's fuel capacity.

Performance data is measured with two passengers, 3/4 to full tank of fuel, at altitudes of 0 to 1200 feet. Actual performance will be affected by higher altitude, load, weather/water conditions, and optional equipment, such as wakeboard tower, extended swim platform and generator.

## Specifications

**Length** 25' 4" (7.72 m.)  
**Beam** 102" (2.59 m.)  
**Depth** 59 1/2" (1.51 m.)  
**Maximum Depth** 72 1/2" (1.84 m.)  
**Cockpit Depth** 36" (.91 m.)  
**Approx. Wt.** 4600 lbs. (2087 kg.)  
 w/5.7L Alpha MerCruiser  
**Draft:** **A. Drive Unit Up** 18 1/2" (.47 m.)  
**B. Drive Unit Down** 34" (.86 m.)

**Transom Deadrise** 21°  
**Transom Width** 97" (2.46 m.)  
**LOA on Trailer** 26' 5" (8.05 m.)  
**Fuel Capacity** 56 gal. (212 L.)  
**Maximum Load** 2000 lbs. (907 kg.)  
**Max. Persons** 12 or 1800 lbs. (816 kg.)  
**NMMA Certified**

## Standard Features

AM/FM/CD Sirius satellite-ready stereo  
 w/4 stainless steel speaker covers,  
 MP3 adaptor  
 Automatic bilge pump  
 Custom non-directional woodgrain  
 steering wheel  
 Enclosed head w/porta-pottie, vanity,  
 sink, faucet, storage, stainless steel  
 port window  
 Flip-up bow filler w/filler pad  
 Flush-mounted ski tow ring  
 Glove box w/stainless steel hinge & latch  
 Hinged ski locker lid w/latch  
 Molded extended swim platform  
 Retro walk-thru full glass windshield  
 Ski locker mat  
 Snap-in carpet  
 Stainless steel bow & stern eyes  
 Stainless steel control plate

Stainless steel courtesy lights  
 Stainless steel drink holders  
 Stainless steel hinged & latched  
 boarding ladder lids  
 Stainless steel oval grab handles  
 (bow & cockpit)  
 Stainless steel plated intake/exhaust vents  
 Stainless steel pull-up cleats (4" & 8")  
 Stainless steel rubrail insert  
 Stainless steel stern rails  
 Stainless steel telescopic 3-step boarding  
 ladders (bow & stern)  
 Sunlounge w/flip-up rumble seat & stbd.  
 walk-thru  
 Suspension Aire adjustable bucket seats  
 w/flip-up bolsters  
 Tilt steering wheel  
 U-shaped cockpit seating w/filler cushions  
 Utilized fiberglass floor & deck

## Optional Features

Captain's Call (electric) w/Corsa Quick &  
 Quiet II (496 Magnum MerCruiser &  
 8.1 Volvo Penta only)  
 Cockpit table w/bow & stern bases  
 High altitude prop  
 Premium Sound System: stem speakers  
 (2), stainless steel cover w/switch,  
 amplifier, subwoofer, upgraded  
 stereo, stereo remote (bow & stern),  
 speaker switch

Sirius satellite radio  
 Stainless Steel Package: stainless steel stern  
 logo plate/bow plate/exhaust decals  
 Upgrade Package: docking lights, tilt/trim  
 switch, hour meter, stainless steel  
 transom shower  
 Xtreme wakeboard tower & rack

## Optional Canvas

Bimini top & boot  
 Bimini Canvas Package: bow cover, walk-  
 thru curtain, side curtains, stern curtain  
 (All canvas choices are color-coordinated fabric)

Bow cover  
 Cockpit cover

## Color Choices

White/Black Gelcoat  
 White/Navy Blue Gelcoat  
 White/Crimson Red Gelcoat  
 White/Aquamarine Gelcoat

## Engine Choices

5.7L Alpha MerCruiser (250 hp)  
 5.7L Bravo III MerCruiser (250 hp)  
 350 Magnum MPI Bravo I MerCruiser (300 hp)  
 350 Magnum MPI Bravo III MerCruiser (300 hp)  
 377 Magnum MPI Bravo I MerCruiser (320 hp)  
 377 Magnum MPI Bravo III MerCruiser (320 hp)  
 496 Magnum MPI Bravo I MerCruiser (375 hp)  
 496 Magnum MPI Bravo III MerCruiser (375 hp)  
 496 Magnum MPI Bravo 3X MerCruiser (425 hp)

5.0 GXi Volvo Penta (270 hp)  
 5.0 GXi DP Volvo Penta (270 hp)  
 5.7 Gi Volvo Penta (300 hp)  
 5.7 Gi DP Volvo Penta (300 hp)  
 5.7 GXi Volvo Penta (320 hp)  
 5.7 GXi DP Volvo Penta (320 hp)  
 5.7 OSXi DP (FWC) Volvo Penta (320 hp)  
 8.1 Gi DP Volvo Penta (375 hp)  
 8.1 GXi DP Volvo Penta (425 hp)

Engines with catalytic converters shown on pages 76-77 and 82-83.

## Performance

Engine: 5.7 GXi DP Volvo Penta, Props: F4

rpm	mph	gph	range*
2000	10	4.1	125
3000	25	7.4	168
4000	36	14.7	122
WOT	46-48	24.0	100

Time to plane: 4.2 seconds

Acceleration 0-20 MPH: 6.1 seconds

Engine: 496 Magnum MPI Bravo I MerCruiser, Prop: 19 pitch

rpm	mph	gph	range*
2000	10	5.8	88
3000	30	10.3	149
4000	42	18.7	114
WOT	54	31.1	88

Time to plane: N/A

Acceleration 0-20 MPH: 6.8 seconds

\* Range: Mileage range calculated on designated RPM and MPH figures shown above, and based on 90 percent of boat's fuel capacity.

Performance data is measured with two passengers,  
3/4 to full tank of fuel, at altitudes of 0 to 1200 feet.

Actual performance will be affected by higher altitude, load,  
weather/water conditions, and optional equipment, such as  
wakeboard tower, extended swim platform and generator.

# DS 205 DECK BOAT

2009

## Specifications

Length 20' 1" (6.12 m.)  
 Beam 102" (2.59 m.)  
 Depth 50 1/2" (1.28 m.)  
 Maximum Depth 59" (1.50 m.)  
 Cockpit Depth 35" (.89 m.)  
 Approx. Wt. 2900 lbs. (1315 kg.)  
 w/4.3L MerCruiser

Transom Deadrise 17°  
 Transom Width 94" (2.39 m.)  
 LOA on Trailer 23' 5" (7.14 m.)  
 Fuel Capacity 50 gal. (189 L.)  
 Maximum Load 1400 lbs. (635 kg.)  
 Max. Persons 10 or 1400 lbs. (635 kg.)  
 NMMA Certified  
 Draft: A. Drive Unit Up 13" (.33 m.)  
 B. Drive Unit Down 28" (.71 m.)

## Standard Features

Aerated livewell  
 AM/FM/CD/Sirius satellite stereo  
 w/2 stainless steel speaker covers,  
 MP3 adaptor  
 Automatic bilge pump  
 Carry-on cooler  
 Color-coordinated Bimini top w/boot  
 Custom non-directional woodgrain  
 steering wheel  
 Depth sounder  
 Fishing rod holders  
 Hinged ski locker lid w/latch  
 Hour meter  
 Integrated fore & aft swim/fishing platforms  
 Removable padded sunlounge  
 Ski tow ring  
 Skid-resistant fiberglass floor

Smoked windscreen  
 Snap-in carpet  
 Stainless steel boarding ladder  
 Stainless steel bow & stern eyes  
 Stainless steel courtesy lights  
 Stainless steel drink holders  
 Stainless steel grab handles  
 Stainless steel rubrail insert  
 Stowaway fishing seat  
 Suspension Aire wraparound bucket helm  
 seat w/flip-up bolster  
 Tilt steering wheel  
 Transom & dockside boarding  
 Trolling motor plug  
 Walk-thru transom w/gate  
 Wraparound bow seating w/storage

## Optional Features

Bow table w/floor mount  
 Extended swim platform  
 High altitude propeller

Premium Sound System: upgraded radio,  
 2 radio remotes (bow & stern),  
 amplifier, subwoofer Second fishing  
 seat & pedestal

## Optional Canvas

Cockpit cover  
 (All canvas choices are color-coordinated fabric)

## Color Choices

White/Black Gelcoat  
 White/Navy Blue Gelcoat

White/Crimson Red Gelcoat  
 White/Aquamarine Gelcoat

## Engine Choices

4.3L MerCruiser (190 hp)  
 4.3L MPI MerCruiser (220 hp)  
 5.0L MerCruiser (220 hp)  
 5.0L MPI MerCruiser (260 hp)  
 4.3 GL Volvo Penta (190 hp)  
 4.3 GXI Volvo Penta (225 hp)  
 5.0 GL Volvo Penta (220 hp)  
 5.0 GXI Volvo Penta (270 hp)

Engines with catalytic converters shown on pages 76-77 and 82-83.

## Performance

Engine: 4.3 GL Volvo Penta, Prop: 21 pitch

rpm	mph	gph	range*
2500	21	4.8	197
3500	35	8.2	192
4500	41	14.8	125
WOT	47-50	—	—

Time to plane: N/A\*\*  
 Acceleration 0-20 MPH: N/A\*\*

Engine: 5.0 GL Volvo Penta, Prop: 21 pitch

rpm	mph	gph	range*
2000	12	4.1	85
3000	31	7.1	142
4000	45	8.8	143
WOT	52-54	—	—

Time to plane: 2.7 seconds  
 Acceleration 0-20 MPH: 4.5 seconds

\* Range: Mileage range calculated on designated RPM and MPH figures shown above, and based on 90 percent of boat's fuel capacity.  
 \*\* Not available.

Performance data is measured with two passengers,  
 3/4 to full tank of fuel, at altitudes of 0 to 1200 feet.  
 Actual performance will be affected by higher altitude, load,  
 weather/water conditions, and optional equipment, such as  
 wakeboard tower, extended swim platform and generator.

## Specifications

**Length** 20' 11" (6.38 m.)  
**Beam** 102" (2.59 m.)  
**Depth** 57 1/2" (1.46 m.)  
**Maximum Depth** N/A  
**Cockpit Depth** 28 1/2" (.72 m.)  
**Approx. Wt.** 3600 lbs. (1633 kg.)  
 w/5.0L MPI MerCruiser  
**Draft:** **A. Drive Unit Up** 14" (.36 m.)  
**B. Drive Unit Down** 30" (.76 m.)

**Transom Deadrise** 16°  
**Transom Width** 96" (2.44 m.)  
**LOA on Trailer** 23' 9" (7.24 m.)  
**Fuel Capacity** 56 gal. (212 L.)  
**Maximum Load** 1900 lbs. (862 kg.)  
**Max. Persons** 13 or 1800 lbs. (816 kg.)  
**NMMA Certified**

## Standard Features

AM/FM/CD/Sirius satellite stereo	Refreshment console w/sink
w/4 stainless steel speaker covers,	Ski locker
MP3 adaptor	Skid-resistant fiberglass floor
Automatic bilge pump	Smoked windshield
Bow anchor locker	Snap-in carpet
Carry-on cooler	Stainless steel bow & stern eyes
Color-coordinated Bimini top w/boot	Stainless steel courtesy lights
Concealed telescopic 3-step boarding ladders, fore & aft	Stainless steel drink holders
Custom non-directional woodgrain steering wheel	Stainless steel grab handles
Depth sounder	Stainless steel rubrail insert
Head compartment	Stainless steel ski tow ring
Hour meter	Suspension/Aire wraparound bucket helm seat w/flip-up bolster
Integrated fore & aft swim platforms	Tilt steering wheel
Padded sunlounge	Transom & dockside boarding
	Wraparound bow seating w/storage

## Optional Features

Bow filler cushions	High altitude propeller
Compass	Porta-pottie
Docking lights	Premium Sound System: upgraded radio, 2 radio remotes (bow & stern), amplifier, subwoofer
Extended swim platform	Table w/bow & aft floor mounts
Fishing Package: livewell with dash switch, 2 bow fishing seats & pedestals, bow trolling motor plug	

## Optional Canvas

Cockpit cover  
 (All canvas choices are color-coordinated fabric)

## Color Choices

White/Black Gelcoat	White/Crimson Red Gelcoat
White/Navy Blue Gelcoat	White/Aquamarine Gelcoat

## Engine Choices

4.3L MerCruiser (190 hp)	4.3 GL Volvo Penta (190 hp)
4.3L MPI MerCruiser (220 hp)	4.3 GXi Volvo Penta (225 hp)
4.3L MPI Bravo III MerCruiser (220 hp)	4.3 GXi DP Volvo Penta (225 hp)
5.0L MerCruiser (220 hp)	5.0 GL Volvo Penta (220 hp)
5.0L MPI MerCruiser (260 hp)	5.0 GXi Volvo Penta (270 hp)
5.7L Alpha MerCruiser (250 hp)	5.7 Gi Volvo Penta (300 hp)
5.7L Bravo III MerCruiser (250 hp)	
350 Mag MPI Alpha MerCruiser (300 hp)	
350 Magnum MPI Bravo III MerCruiser (300 hp)	

Engines with catalytic converters shown on pages 76-77 and 82-83.

## Performance

**Engine: 5.0 GXi Volvo Penta, Prop: 21 pitch**

rpm	mph	gph	range*
2000	9	4.2	108
3000	28	7.4	191
4000	40	12.5	161
WOT	49-51	—	—

Time to plane: 3.0 seconds  
 Acceleration 0-20 MPH: 5.4 seconds

**Engine: 5.0L MerCruiser, Prop: 21 pitch**

rpm	mph	gph	range*
2000	9	4.1	111
3000	27	6.9	197
4000	38	12.6	152
WOT	44-46	—	—

Time to plane: 3.9 seconds  
 Acceleration 0-20 MPH: N/A\*\*

**Engine: 5.0L MPI MerCruiser, Prop: 19 pitch**

rpm	mph	gph	range*
2000	9	3.8	119
3000	27	7.0	194
4000	39	11.4	172
WOT	47-49	—	—

Time to plane: 4.3 seconds  
 Acceleration 0-20 MPH: N/A\*\*

\* Range: Mileage range calculated on designated RPM and MPH figures shown above, and based on 90 percent of boat's fuel capacity.  
 \*\* Not available.

Performance data is measured with two passengers, 3/4 to full tank of fuel, at altitudes of 0 to 1200 feet.

Actual performance will be affected by higher altitude, load, weather/water conditions, and optional equipment, such as wakeboard tower, extended swim platform and generator.

## Specifications

**Length** 20' 11" (6.38 m.)  
**Beam** 102" (2.59 m.)  
**Depth** 57 1/2" (1.46 m.)  
**Maximum Depth** 66 1/2" (1.69 m.)  
**Cockpit Depth** 28 1/2" (.72 m.)  
**Approx. Wt.** 3930 lbs. (1783 kg.)  
 w/5.0 GXi Volvo Penta  
**Draft:** **A. Drive Unit Up** 14" (.36 m.)  
**B. Drive Unit Down** 30" (.76 m.)

**Transom Deadrise** 16°  
**Transom Width** 98" (2.49 m.)  
**LOA on Trailer** 23' 9" (7.24 m.)  
**Fuel Capacity** 56 gal. (212 L.)  
**Maximum Load** 1800 lbs. (816 kg.)  
**Max. Persons** 10 or 1600 lbs. (726 kg.)  
**NMMA Certified**

## Standard Features

AM/FM/CD/Sirius satellite stereo w/4 stainless steel speaker covers, MP3 adaptor	Rear bench seat
Anchor locker	Ski tow ring
Automatic bilge pump	Snap-in carpet
Bow filler cushions	Stainless steel bow & stern eyes
Bow seating w/concealed storage	Stainless steel courtesy lights
Carry-on cooler	Stainless steel drink holders
Color-coordinated Bimini top w/boot	Stainless steel grab handles
Depth sounder	Stainless steel rubrail insert
Docking lights	Stainless steel telescopic boarding ladders, fore & aft
Enclosed head w/vanity & mirror	Suspension/Aire adjustable bucket seats w/flip-up bolsters
Hinged ski locker lid w/latch	Tilt steering wheel
Hour meter	Transom & dockside boarding
Padded sunlounge	Walk-thru curved windshield

## Optional Features

Bow table	Porta-pottie
Extended swim platform	Premium Sound System: upgraded radio, 2 radio remotes (bow & stern), amplifier, subwoofer
High altitude propeller	
Pull-up cleats	

## Optional Canvas

Bow cover	Canvas Package for Bimini top: side curtains, aft curtain & clear connector
Cockpit cover	

(All canvas choices are color-coordinated fabric)

## Color Choices

White/Black Gelcoat	White/Crimson Red Gelcoat
White/Navy Blue Gelcoat	White/Aquamarine Gelcoat

## Engine Choices

5.0L MerCruiser (220 hp)	5.0 GL Volvo Penta (220 hp)
5.0L MPI MerCruiser (260 hp)	5.0 GXi Volvo Penta (270 hp)
5.7L Alpha MerCruiser (250 hp)	5.0 GXi DP Volvo Penta (270 hp)
5.7L Bravo III MerCruiser (250 hp)	5.7 Gi Volvo Penta (300 hp)
350 Mag MPI Alpha MerCruiser (300 hp)	5.7 Gi DP Volvo Penta (300 hp)
350 Mag MPI Bravo III MerCruiser (300 hp)	

Engines with catalytic converters shown on pages 76-77 and 82-83.

## Performance

### Engine: 5.0 GL Volvo Penta, Prop: 19 pitch

rpm	mph	gph	range*
2000	9	4.0	97
3000	27	7.0	166
4000	38	11.7	139
WOT	49-51	—	—

Time to plane: 2.3 seconds

Acceleration 0-20 MPH: 4.5 seconds

### Engine: 5.0 GXi Volvo Penta, Prop: 19 pitch

rpm	mph	gph	range*
2000	9	4.0	113
3000	26	7.2	182
4000	39	12.3	160
WOT	49-51	—	—

Time to plane: 3.6 seconds

Acceleration 0-20 MPH: N/A\*\*

### Engine: 5.7 Gi Volvo Penta, Prop: 17 pitch

rpm	mph	gph	range*
2000	9	4.7	97
3000	28	8.2	172
4000	40	13.5	149
WOT	47-49	—	—

Time to plane: 3.1 seconds

Acceleration 0-20 MPH: 4.3 seconds

\* Range: Mileage range calculated on designated RPM and MPH figures shown above, and based on 90 percent of boat's fuel capacity.

\*\* Not available.

Performance data is measured with two passengers,  
3/4 to full tank of fuel, at altitudes of 0 to 1200 feet.

Actual performance will be affected by higher altitude, load,  
weather/water conditions, and optional equipment, such as  
wakeboard tower, extended swim platform and generator.



# DX 235 DECK BOAT

2009

## Specifications

Length 21' 4" (7.42 m.)  
 Beam 102" (2.59 m.)  
 Depth 60" (1.52 m.)  
 Maximum Depth 69" (1.75 m.)  
 Draft 31" (.79 m.)  
 Max. Wt. 4000 lbs. (1814 kg.)  
 Approx. Wt. 7 Gi Volvo Penta

Transom Deadrise 15°  
 Transom Width 94" (2.39 m.)  
 LOA on Trailer 26' 6" (8.08 m.)  
 Fuel Capacity 73 gal. (276 L.)  
 Maximum Load 1950 lbs. (885 kg.)  
 Max. Persons 13 or 1950 lbs. (885 kg.)  
 NMMA Certified

Draft: A. Drive Unit Up 18" (.46 m.)  
 B. Drive Unit Down 32" (.81 m.)

## Standard Features

AM/FM/CD/ Sirius satellite stereo  
 w/4 stainless steel speaker covers.  
 MP3 adaptor  
 Automatic bilge pump  
 Bow anchor locker  
 Bow swim platform w/concealed  
 telescopic ladder  
 Carry-on cooler  
 Color-coordinated Bimini top w/boot  
 Color-coordinated woodgrain  
 Custom non-directional woodgrain  
 steering wheel  
 Depth sounder  
 Depth compartment & sink  
 I-board stone countertop  
 w/Alpha ski locker lid w/latch  
 I-board meter  
 Self drain ski locker mat

Ski tow ring  
 Skid-resistant fiberglass floor  
 Snap-in carpet  
 Stainless steel bow & stern eyes  
 Stainless steel courtesy lights  
 Stainless steel custom intake/exhaust vents  
 Stainless steel drink holders  
 Stainless steel grab handles  
 Stainless steel rubrail insert  
 Stainless steel thru-hull fittings  
 Stern extended platform w/concealed  
 telescopic ladder  
 Suspension Aire adjustable bucket seats  
 w/flip-up bolster  
 Tilt steering wheel  
 Transom & dockside boarding  
 Transom jump seat  
 Wraparound bow seating w/storage

## Optional Features

Bow filter cushions  
 Compass  
 Docking lights  
 Freshwater transom shower  
 High altitude propeller  
 Portable head w/pump-out  
 Porta-pottie  
 Premium Sound System: upgraded radio,  
 2 radio remotes (bow & stern),  
 amplifier, subwoofer  
 Pull-up cleats

## Optional Canvas

Bow/cockpit cover  
 (All canvas choices are color-coordinated fabric)

## Color Choices

White/Black Gelcoat  
 White/Navy Blue Gelcoat  
 White/Crimson Red Gelcoat  
 White/Aquamarine Gelcoat

## Engine Choices

5.0L MerCruiser (220 hp)  
 5.0L MPI MerCruiser (260 hp)  
 5.7L Alpha MerCruiser (250 hp)  
 5.7L Bravo III MerCruiser (250 hp)  
 350 Mag MPI Alpha MerCruiser (300 hp)  
 350 Mag MPI Bravo I MerCruiser (300 hp)  
 350 Mag MPI Bravo III MerCruiser (300 hp)  
 5.0 GL Volvo Penta (220 hp)  
 5.0 GXi Volvo Penta (270 hp)  
 5.7 Gi Volvo Penta (300 hp)  
 5.7 Gi DP Volvo Penta (300 hp)  
 5.7 GXi DP Volvo Penta (320 hp)

Engines with catalytic converters shown on pages 76-77 and 82-83.

## Performance

Engine: 5.0 GXi Volvo Penta, Prop: 19 pitch

rpm	mph	gph	range*
2000	9	4.0	148
3000	26	7.5	228
4000	38	12.1	206
WOT	49-51	—	—

Time to plane: 4.0 seconds  
 Acceleration 0-20 MPH: N/A\*\*

Engine: 5.7 Gi Volvo Penta, Prop: 19 pitch

rpm	mph	gph	range*
2000	9	4.76	124
3000	28	8.5	215
4000	41	14.2	189
5000	49	19.2	169
WOT	50-52	20.2	166

Time to plane: 3.1 seconds  
 Acceleration 0-20 MPH: 5.7 seconds

Engine: 350 Magnum MPI Alpha MerCruiser, Prop: 17 pitch

rpm	mph	gph	range*
2000	9	4.5	131
3000	25	7.0	235
4000	37	12.1	201
WOT	48-50	—	—

Time to plane: 5.0 seconds  
 Acceleration 0-20 MPH: 7.5 seconds

\* Range: Mileage range calculated on designated RPM and MPH figures shown above, and based on 90 percent of boat's fuel capacity.  
 \*\* Not available.

Performance data is measured with two passengers, 3/4 to full tank of fuel, at altitudes of 0 to 1200 feet. Actual performance will be affected by higher altitude, load, weather/water conditions, and optional equipment, such as wakeboard tower, extended swim platform and generator.

## Specifications

Length 20' 2" (6.15 m.)  
 Beam 94 1/4" (2.39 m.)  
 Depth 50" (1.27 m.)  
 Maximum Depth 71" (1.80 m.)  
 Cockpit Depth 35" (.89 m.)  
 Approx. Wt. 2832 lbs. (1285 kg.)  
 w/5.0 GL Volvo Penta

Transom Deadrise 21°  
 Transom Width 90" (2.29 m.)  
 LOA on Trailer 24' 8" (7.52 m.)  
 Fuel Capacity 45 gal. (170 L.)  
 Maximum Load 1450 lbs. (658 kg.)  
 Max. Persons 8 or 1150 lbs. (522 kg.)  
 NIMA Certified

Draft: A. Drive Unit Up 18 1/2" (.47 m.)  
 B. Drive Unit Down 33" (.84 m.)

## Standard Features

Adjustable deluxe bucket seats  
 AM/FM/CD Sirius satellite-ready stereo  
 w/2 speakers, MP3 adaptor  
 Automatic bilge pump  
 Bow access step  
 Bow anchor locker  
 Cabin courtesy lights  
 Color-coordinated soft top w/boot  
 Custom non-directional woodgrain  
 steering wheel  
 Deck hatch with screen  
 Floor storage area

Helm storage locker  
 Integrated swim platform  
 Padded sunlounge  
 Ski tow ring  
 Stainless steel bow & stern eyes  
 Stainless steel deck rails  
 Stainless steel passenger grab handles  
 Teak-style flooring  
 Telescopic 3-step boarding ladder  
 Upholstered V-berth  
 Walk-thru curved full glass windshield

## Optional Features

Convenience Package:  
 hour meter & depth sounder  
 Extended swim platform  
 Flip-up bucket seats (1 or 2)  
 Galley Package (w/std. interior): alcohol  
 stove, ice box, sink, water system,  
 dual helm seat & aft jump seats  
 High altitude propeller  
 Porta-pottie

Sirius satellite radio  
 Tilt steering wheel  
 SL Seating: 2 bucket seats, aft bench  
 seat, sunlounge  
 XL Package: tilt steering wheel,  
 convenience package, flip-up bucket  
 helm seat, stainless steel speaker  
 covers/drink holders/rubrail insert/  
 grab handles

## Optional Canvas

Camper Canvas Package: Canvas Package  
 less stern curtain, plus aft camper top,  
 aft camper side curtains, aft camper  
 stern curtain  
 Canvas Package: side curtains,  
 stern curtain  
 Cockpit cover  
 Mooring cover

(All canvas choices except mooring cover are color-coordinated fabric)

## Color Choices

White w/Black Gelcoat & GT Graphics Package  
 White w/Navy Blue Gelcoat & GT Graphics Package  
 White w/Red Gelcoat & GT Graphics Package

## Engine Choices

4.3L MerCruiser (190 hp)  
 4.3L MPI MerCruiser (220 hp)  
 4.3L MPI Bravo III MerCruiser (220 hp)  
 5.0L MerCruiser (220 hp)  
 5.0L MPI MerCruiser (260 hp)

4.3 GL Volvo Penta (190 hp)  
 4.3 GXi Volvo Penta (225 hp)  
 4.3 GXi DP Volvo Penta (225 hp)  
 5.0 GL Volvo Penta (220 hp)  
 5.0 GXi Volvo Penta (270 hp)

Engines with catalytic converters shown on pages 76-77 and 82-83.

## Performance

Engine: 4.3 GL Volvo Penta, Prop: 21 pitch

rpm	mph	gph	range*
2000	15	4.0	152
3000	25	5.3	191
4000	35	9.0	158
WOT	43-45	—	—

Time to plane: 3.6 seconds

Acceleration 0-20 MPH: N/A\*\*

Engine: 5.0 GL Volvo Penta, Prop: 21 pitch

rpm	mph	gph	range*
2000	10	N/A**	N/A**
3000	32	N/A**	N/A**
4000	45	N/A**	N/A**
WOT	49-51	—	—

Time to plane: 2.9 seconds

Acceleration 0-20 MPH: 3.6 seconds

Engine: 5.0L MerCruiser, Prop: 21 pitch

rpm	mph	gph	range*
2000	9	N/A**	N/A**
3000	30	N/A**	N/A**
4000	43	N/A**	N/A**
WOT	48-50	—	—

Time to plane: N/A\*\*

Acceleration 0-20 MPH: 6.3 seconds

\* Range: Mileage range calculated on designated RPM and MPH figures shown above, and based on 90 percent of boat's fuel capacity.

\*\* Not available.

Performance data is measured with two passengers,  
 3/4 to full tank of fuel, at altitudes of 0 to 1200 feet.

Actual performance will be affected by higher altitude, load,  
 weather/water conditions, and optional equipment, such as  
 wakeboard tower, extended swim platform and generator.

## Specifications

**Length** 24' (7.31 m.)  
**Beam** 102" (2.59 m.)  
**Depth** 80 1/2" (2.04 m.)  
**Bridge Clearance** 80 1/2" (2.04 m.)  
**Maximum Depth** 91" (2.31 m.)  
**Cockpit Depth** 36" (.91 m.)  
**Approx. Wt.** 4437 lbs. (2013 kg.)  
 w/5.0 GL Volvo Penta  
**Transom Deadrise** 20°  
**Transom Width** 97" (2.46 m.)  
**LOA on Trailer** 26'10" (8.18 m.)  
**Fuel Capacity** 56 gal. (212 L.)  
**Maximum Load** 2000 lbs. (907 kg.)  
**Max. Persons** 10 or 1475 lbs. (669 kg.)  
**NMMA Certified**  
**Draft:** A. Drive Unit Up 17" (.43 m.)  
 B. Drive Unit Down 35" (.89 m.)

## Standard Features

Adjustable bucket helm seat w/flip-up bolster  
 Aft cabin w/overhead reading light  
 AM/FM/CD Sirius satellite-ready w/4 speakers, MP3 adaptor  
 Automatic bilge pump  
 Cabin includes: ice box, alcohol stove, on-demand water faucet, ceiling lights  
 Color-coordinated Bimini top w/boot  
 Custom non-directional woodgrain steering wheel  
 Deck hatch w/screen  
 Dinette/V-berth  
 Dual battery switch  
 Head compartment w/fiberglass shower, sink, porta-pottie  
 Integrated swim platform w/walk-thru transom gate  
 L-shaped cockpit seating w/double-wide fold-down sunlounge  
 Ski tow ring  
 Skid-resistant fiberglass floor  
 Stainless steel courtesy lights  
 Stainless steel deck rails  
 Telescopic 3-step boarding ladder  
 Tilt steering wheel  
 Vented cabin windows (4)  
 Water tank (18 gallons)

## Optional Features

China head, manual pump-out  
 China head, electric pump-out  
 Convenience Package:  
 hour meter & depth sounder  
 Dash-mounted stereo remote  
 Dockside AC/reverse heat  
 Electric anchor windlass  
 Galley Package: microwave, refrigerator, electric stove, water heater, 110V dockside power, battery charger  
 High altitude propeller  
 Hydraulic trim tabs  
 Remote control spotlight/compass  
 Sirius satellite radio  
 Snap-in carpet  
 Starboard windshield wiper  
 Transom shower  
 XL Package: convenience package, snap-in carpet, stainless steel rubrail insert/drink holders/speaker covers, stereo remote for dash

## Optional Canvas

Camper Canvas Package: Canvas Package less stern curtain, plus aft camper top, aft camper side curtains, aft camper stern curtain  
 Canvas Package for Bimini top: side curtains, aft curtain, clear connector  
 Cockpit cover

(All canvas choices are color-coordinated fabric)

## Color Choices

White w/Black Gelcoat & GT Graphics Package  
 White w/Navy Blue Gelcoat & GT Graphics Package  
 White w/Red Gelcoat & GT Graphics Package

## Engine Choices

5.0L MerCruiser (220 hp)  
 5.0L MPI MerCruiser (260 hp)  
 5.7L Alpha MerCruiser (250 hp)  
 5.7L Bravo III MerCruiser (250 hp)  
 350 Mag MPI Bravo I MerCruiser (300 hp)  
 350 Mag MPI Bravo III MerCruiser (300 hp)  
 377 Magnum MPI Bravo I MerCruiser (320 hp)  
 377 Magnum MPI Bravo III MerCruiser (320 hp)  
 5.0 GL Volvo Penta (220 hp)  
 5.0 GXi Volvo Penta (270 hp)  
 5.0 GXi DP Volvo Penta (270 hp)  
 5.0 OSi DP Volvo Penta (270 hp)  
 5.7 Gi Volvo Penta (300 hp)  
 5.7 Gi DP Volvo Penta (300 hp)  
 5.7 OSi DP Volvo Penta (300 hp)  
 5.7 GXi Volvo Penta (320 hp)  
 5.7 GXi DP Volvo Penta (320 hp)  
 5.7 OSXi DP (FWC) Volvo Penta (320 hp)

Engines with catalytic converters shown on pages 76-77 and 82-83.

## Performance

Engine: 5.0 GL Volvo Penta, Prop: 17 pitch

rpm	mph	gph	range*
2000	9	N/A**	N/A**
3000	23	N/A**	N/A**
4000	35	N/A**	N/A**
WOT	41-43	—	—

Time to plane: 4.0 seconds

Acceleration 0-20 MPH: 6.8 seconds

Engine: 5.0 GXi DP Volvo Penta, Props: F3

rpm	mph	gph	range*
2000	9	4.3	106
3000	22	7.4	150
4000	33	12.1	138
WOT	43-45	—	—

Time to plane: 5.3 seconds

Acceleration 0-20 MPH: 7.5 seconds

\* Range: Mileage range calculated on designated RPM and MPH figures shown above, and based on 90 percent of boat's fuel capacity.

\*\* Not available.

Performance data is measured with two passengers, 3/4 to full tank of fuel, at altitudes of 0 to 1200 feet.

Actual performance will be affected by higher altitude, load, weather/water conditions, and optional equipment, such as wakeboard tower, extended swim platform and generator.

# S 259 SPORT CRUISER

2009

## Specifications

Length 24' 10" (7.57 m.)  
 Beam 102" (2.59 m.)  
 Draft 84" (2.13 m.)  
 Deck Clearance 81 1/4" (2.06 m.)  
 Minimum Depth 91 1/4" (2.32 m.)  
 w/o arch  
 Cockpit Depth 36" (.91 m.)  
 prox. Wt. 5450 lbs. (2472 kg.)  
 w/5.7L Alpha MerCruiser

Transom Deadrise 20°  
 Transom Width 98" (2.49 m.)  
 LOA on Trailer N/A  
 Fuel Capacity 56 gal. (212 L.)  
 Maximum Load 2240 lbs. (1016 kg.)  
 Max. Persons 10 or 2240 lbs. (1016 kg.)  
 NMMA Certified

Draft: **A. Drive Unit Up** 22" (.56 m.)  
**B. Drive Unit Down** 36" (.91 m.)

## Standard Features

M/FM/CD/Sirius satellite stereo  
 w/2 stainless steel speaker covers,  
 MP3 adaptor  
 Automatic bilge pump  
 Bimini top w/boat  
 Cabin courtesy lights  
 Carry-on cooler  
 China head, manual pump-out  
 Cockpit refreshment center w/sink  
 Compass & remote control spotlight  
 Custom woodgrain steering wheel  
 Deck hatch with screen  
 Depth sounder & hour meter  
 Docksider power (110V)  
 Dual battery switch  
 Galley w/microwave, coffee maker,  
 electric stove, sink, water heater  
 Head compartment w/fiberglass shower,  
 sink, manual china head w/pump-out

High/low dual helm seat  
 Hydraulic trim tabs  
 Integrated swim platform  
 w/walk-thru transom gate  
 Portside chaise lounge seat  
 Removable stern bench seat  
 Ski tow ring  
 Skid-resistant fiberglass floor  
 Stainless steel bow & stern eyes  
 Stainless steel deck rails  
 Stainless steel drink holders  
 Stainless steel rubrail insert  
 Stereo remote at helm  
 Teak style snap-in carpet  
 Telescopic 3-step boarding ladder  
 Tilt steering wheel  
 Transom shower  
 Vented cabin windows (3)  
 Water tank (18 gallons)

## Optional Features

China head, electric pump-out  
 Decor Package: pillows & towels  
 Docksider AC/reverse heat  
 Electric anchor windlass  
 Flat screen TV w/DVD player

Grey water system  
 High altitude propeller  
 Radar arch  
 Starboard windshield wiper  
 Stern filler cushion & table

## Optional Canvas

Camper Canvas Package: Canvas Package  
 less stern curtain, plus aft camper top,  
 aft camper side curtains, aft camper  
 stern curtain  
 Canvas Package for Bimini top: side  
 curtains, aft curtain, clear connector  
 Cockpit cover  
 (All canvas choices are color-coordinated fabric)

## Color Choices

White w/Black Gelcoat & Graphics Package  
 White w/Navy Blue Gelcoat & Graphics Package  
 White w/Pewter Gelcoat & Graphics Package  
 White w/Crimson Red Gelcoat & Graphics Package

## Engine Choices

5.0L MerCruiser (220 hp)  
 5.0L MPI MerCruiser (260 hp)  
 5.7L Alpha MerCruiser (250 hp)  
 5.7L Bravo III MerCruiser (250 hp)  
 350 Mag MPI Bravo I MerCruiser (300 hp)  
 350 Mag MPI Bravo III MerCruiser (300 hp)  
 377 Magnum MPI Bravo I MerCruiser (320 hp)  
 377 Magnum MPI Bravo III MerCruiser (320 hp)

5.0 GL Volvo Penta (220 hp)  
 5.0 GL DP Volvo Penta (220 hp)  
 5.0 GXi Volvo Penta (270 hp)  
 5.0 GXi DP Volvo Penta (270 hp)  
 5.0 OSi DP Volvo Penta (270 hp)  
 5.7 Gi Volvo Penta (300 hp)  
 5.7 Gi DP Volvo Penta (300 hp)  
 5.7 OSi DP Volvo Penta (300 hp)  
 5.7 GXi Volvo Penta (320 hp)  
 5.7 GXi DP Volvo Penta (320 hp)  
 5.7 OSXi DP (FWC) Volvo Penta (320 hp)

Engines with catalytic converters shown on pages 76-77 and 82-83.

## Performance

Engine: 5.0 GXi Volvo Penta, Prop: 17 pitch

rpm	mph	gph	range*
2000	8	3.7	109
3000	20	7.4	136
4000	35	13.0	135
WOT	43-45	—	—

Time to plane: 5.2 seconds  
 Acceleration 0-20 MPH: 8.6 seconds

Engine: 5.7 Gi DP Volvo Penta, Props: F4

rpm	mph	gph	range*
2000	9	4.4	101
3000	22	9.0	123
4000	34	12.3	137
5000	43	20.7	105
WOT	44	22.3	101

Time to plane: 6.0 seconds  
 Acceleration 0-20 MPH: 8.3 seconds

Engine: 350 Magnum MPI Bravo III MerCruiser, Props: 22 1/2 pitch

rpm	mph	gph	range*
2000	8	4.7	92
3000	23	8.6	138
4000	35	12.7	106
5000	45	21.4	106
WOT	46-48	23.3	101

Time to plane: 5.8 seconds  
 Acceleration 0-20 MPH: 8.0 seconds

\* Range: Mileage range calculated on designated RPM and MPH figures shown above, and based on 90 percent of boat's fuel capacity.

Performance data is measured with two passengers,  
 3/4 to full tank of fuel, at altitudes of 0 to 1200 feet.  
 Actual performance will be affected by higher altitude, load,  
 weather/water conditions, and optional equipment, such as  
 wakeboard tower, extended swim platform and generator.

## Specifications

**Length** 28' 10" (8.79 m.)  
**Beam** 109" (2.77 m.)  
**Depth** 101" (2.57 m.)  
**Maximum Depth** 109" (2.77 m.)  
**Cockpit Depth** 30" (.76 m.)  
**Approx. Wt.** 6500 lbs. (2948 kg.)  
 w/5.7 Gi DP Volvo Penta

**Transom Width** 100" (2.54 m.)  
**Transom Deadrise** 20°  
**Fuel Capacity** 84 gal. (318 L.)  
**Bridge Clearance** 83" (2.11 m.)  
**Bridge Clearance w/Arch** 98" (2.49 m.)  
**NMMA Certified**

**Draft:** A. Drive Unit Up 28" (.71 m.)  
 B. Drive Unit Down 41" (1.04 m.)

## Standard Features

Aft automatic bilge pump  
 AM/FM/CD/Sirius satellite stereo  
 w/4 stainless steel speaker covers  
 Bimini top & boot  
 Cockpit refreshment center  
 w/sink, refrigerator  
 Compass & remote control spotlight  
 Custom woodgrain steering wheel  
 Deck hatch w/screen  
 Depth sounder & hour meter  
 Dockside power (110V)  
 Dual battery switch  
 Galley w/microwave, coffee maker,  
 refrigerator, sink, water system  
 Head compartment w/fiberglass shower,  
 sink, electric china head w/pump-out

Hydraulic trim tabs  
 MP3 remote jack at dash  
 Manual bilge mid/forward  
 Ski tow ring  
 Stainless steel courtesy lights  
 Stainless steel starboard windshield wiper  
 Stainless steel pull-up cleats (6" & 8")  
 Stainless steel rubrail insert  
 Stainless steel vented cabin windows (4)  
 Stainless steel transom shower  
 Stereo remote for dash  
 Teak style snap-in carpet  
 Tilt steering wheel  
 Water tank (18 gallons)

## Optional Features

Decor Package: pillows & towels  
 Dockside AC/reverse heat  
 Electric anchor windlass  
 Electronics Package for radar arch:  
 C70 display, DSM 30 depth finder,  
 2KW radar, GPS  
 Extended swim platform  
 Flat screen TV w/DVD player

Foredeck sun pad  
 Forward facing radar arch  
 Generator  
 Grey water system  
 High altitude propeller  
 Stern filler cushion & table  
 VHF ship-to-shore radio w/antenna

## Optional Canvas

Camper Canvas Package (with or without  
 Radar Arch): Canvas Package less  
 stern curtain, plus aft camper top,  
 aft camper side curtains, aft camper  
 stern curtain  
 Canvas Package for Bimini top  
 (w/o Radar Arch): side curtains,  
 aft curtain, clear connector  
 Cockpit cover

(All canvas choices are color-coordinated fabric)

## Color Choices

White w/Black Gelcoat & Graphics Package  
 White w/Navy Blue Gelcoat & Graphics Package  
 White w/Pewter Gelcoat & Graphics Package  
 White w/Crimson Red Gelcoat & Graphics Package

## Engine Choices

350 Magnum MPI Bravo III MerCruiser (300 hp)\* 5.7 Gi DP Volvo Penta (300 hp)\*  
 377 Magnum MPI Bravo III MerCruiser (320 hp)\* 5.7 GXi DP Volvo Penta (320 hp)\*  
 496 Magnum MPI Bravo III MerCruiser (375 hp) 8.1 Gi DP Volvo Penta (375 hp)

\* Engine not available with optional generator.

Engines with catalytic converters shown on pages 76-77 and 82-83.

## Performance

Engine: 5.7 Gi DP Volvo Penta, Props: F4

rpm	mph	gph	range*
2000	9	3.8	178
3000	16	8.9	141
4000	31	12.7	185
5000	41	21.4	144
WOT	40-42	23.1	136

Time to plane: 5.6 seconds  
 Acceleration 0-20 MPH: 6.6 seconds

Engine: 8.1 Gi DP Volvo Penta, Props: F4

rpm	mph	gph	range*
2000	10	6.4	119
3000	26	11.7	147
4000	38	17.4	164
WOT	44-46	26.4	116

Time to plane: 5.3 seconds  
 Acceleration 0-20 MPH: 6.2 seconds

\* Range: Mileage range calculated on designated RPM and MPH figures shown above, and based on 90 percent of boat's fuel capacity.

Performance data is measured with two passengers,  
 3/4 to full tank of fuel, at altitudes of 0 to 1200 feet.

Actual performance will be affected by higher altitude, load,  
 weather/water conditions, and optional equipment, such as  
 wakeboard tower, extended swim platform and generator.

## MerCruiser Sterndrive Engine Information

### MerCruiser Model:

Horsepower at Prop Shaft 135 hp/101 kw.  
Cylinders 4  
Cubic Inches 181  
Compression Ratio 9.3:1  
Max. Recommended RPM 4400-4800  
Lower Unit Gear Ratio 2.0:1  
Tilt Power  
Trim Power  
Length 29"  
Width 26"  
Height 21" (above crankshaft at CL)  
Weight 635 lbs. (pkg. weight)

### MerCruiser Model:

Horsepower at Prop Shaft 190 hp/142 kw.  
Cylinders 6  
Cubic Inches 262  
Compression Ratio 9.4:1  
Max. Recommended RPM 4400-4800  
Lower Unit Gear Ratio 1.81:1  
Tilt Power  
Trim Power  
Length 28"  
Width 30"  
Height 21" (above crankshaft at CL)  
Weight 848 lbs. (pkg. weight)

### MerCruiser Model:

Horsepower at Prop Shaft 220 hp/164 kw.  
Cylinders 6  
Cubic Inches 262  
Compression Ratio 9.4:1  
Max. Recommended RPM 4400-4800  
Lower Unit Gear Ratio 1.62:1  
Tilt Power  
Trim Power  
Length 28"  
Width 30"  
Height 22" (above crankshaft at CL)  
Weight 865 lbs. (pkg. weight)

### MerCruiser Model:

Horsepower at Prop Shaft 220 hp/164 kw.  
Cylinders 6  
Cubic Inches 262  
Compression Ratio 9.4:1  
Max. Recommended RPM 4400-4800  
Lower Unit Gear Ratio 2.2:1  
Tilt Power  
Trim Power  
Length 28"  
Width 30"  
Height 22" (above crankshaft at CL)  
Weight 921 lbs. (pkg. weight)

### 3.0L Alpha I

Horsepower at Prop Shaft 135 hp/101 kw.  
Cylinders 4  
Cubic Inches 181  
Compression Ratio 9.3:1  
Max. Recommended RPM 4400-4800  
Lower Unit Gear Ratio 2.0:1  
Tilt Power  
Trim Power  
Length 29"  
Width 26"  
Height 21" (above crankshaft at CL)  
Weight 635 lbs. (pkg. weight)

### 4.3L Alpha I\*

Horsepower at Prop Shaft 190 hp/142 kw.  
Cylinders 6  
Cubic Inches 262  
Compression Ratio 9.4:1  
Max. Recommended RPM 4400-4800  
Lower Unit Gear Ratio 1.81:1  
Tilt Power  
Trim Power  
Length 28"  
Width 30"  
Height 21" (above crankshaft at CL)  
Weight 848 lbs. (pkg. weight)

### 4.3L MPI Alpha I\*

Horsepower at Prop Shaft 220 hp/164 kw.  
Cylinders 6  
Cubic Inches 262  
Compression Ratio 9.4:1  
Max. Recommended RPM 4400-4800  
Lower Unit Gear Ratio 1.62:1  
Tilt Power  
Trim Power  
Length 28"  
Width 30"  
Height 22" (above crankshaft at CL)  
Weight 865 lbs. (pkg. weight)

### 4.3L MPI Bravo III\*

Horsepower at Prop Shaft 220 hp/164 kw.  
Cylinders 6  
Cubic Inches 262  
Compression Ratio 9.4:1  
Max. Recommended RPM 4400-4800  
Lower Unit Gear Ratio 2.2:1  
Tilt Power  
Trim Power  
Length 28"  
Width 30"  
Height 22" (above crankshaft at CL)  
Weight 921 lbs. (pkg. weight)

### MerCruiser Model:

Horsepower at Prop Shaft 220 hp/164 kw.  
Cylinders 8  
Cubic Inches 305  
Compression Ratio 9.4:1  
Max. Recommended RPM 4400-4800  
Lower Unit Gear Ratio 1.62:1  
Tilt Power  
Trim Power  
Length 32"  
Width 30"  
Height 22" (above crankshaft at CL)  
Weight 946 lbs. (pkg. weight)

### MerCruiser Model:

Horsepower at Prop Shaft 260 hp/194 kw.  
Cylinders 8  
Cubic Inches 305  
Compression Ratio 9.4:1  
Max. Recommended RPM 4600-5000  
Lower Unit Gear Ratio 1.62:1  
Tilt Power  
Trim Power  
Length 32"  
Width 30"  
Height 22" (above crankshaft CL)  
Weight 952 lbs. (pkg. weight)

### MerCruiser Model:

Horsepower at Prop Shaft 260 hp/194 kw.  
Cylinders 8  
Cubic Inches 305  
Compression Ratio 9.4:1  
Max. Recommended RPM 4600-5000  
Lower Unit Gear Ratio 2.20:1  
Tilt Power  
Trim Power  
Length 32"  
Width 30"  
Height 22" (above crankshaft at CL)  
Weight 1019 lbs. (pkg. weight)

### MerCruiser Model:

Horsepower at Prop Shaft 250 hp/186 kw.  
Cylinders 8  
Cubic Inches 350  
Compression Ratio 9.4:1  
Max. Recommended RPM 4400-4800  
Lower Unit Gear Ratio 1.62:1  
Tilt Power  
Trim Power  
Length 32"  
Width 30"  
Height 22" (above crankshaft at CL)  
Weight 946 lbs. (pkg. weight)

### 5.0L Alpha I

Horsepower at Prop Shaft 220 hp/164 kw.  
Cylinders 8  
Cubic Inches 305  
Compression Ratio 9.4:1  
Max. Recommended RPM 4400-4800  
Lower Unit Gear Ratio 1.62:1  
Tilt Power  
Trim Power  
Length 32"  
Width 30"  
Height 22" (above crankshaft at CL)  
Weight 946 lbs. (pkg. weight)

### 5.0L MPI Alpha I

Horsepower at Prop Shaft 260 hp/194 kw.  
Cylinders 8  
Cubic Inches 305  
Compression Ratio 9.4:1  
Max. Recommended RPM 4600-5000  
Lower Unit Gear Ratio 1.62:1  
Tilt Power  
Trim Power  
Length 32"  
Width 30"  
Height 22" (above crankshaft CL)  
Weight 952 lbs. (pkg. weight)

### 5.0L MPI Bravo III

Horsepower at Prop Shaft 260 hp/194 kw.  
Cylinders 8  
Cubic Inches 305  
Compression Ratio 9.4:1  
Max. Recommended RPM 4600-5000  
Lower Unit Gear Ratio 2.20:1  
Tilt Power  
Trim Power  
Length 32"  
Width 30"  
Height 22" (above crankshaft at CL)  
Weight 1019 lbs. (pkg. weight)

### 5.7L Alpha I

Horsepower at Prop Shaft 250 hp/186 kw.  
Cylinders 8  
Cubic Inches 350  
Compression Ratio 9.4:1  
Max. Recommended RPM 4400-4800  
Lower Unit Gear Ratio 1.62:1  
Tilt Power  
Trim Power  
Length 32"  
Width 30"  
Height 22" (above crankshaft at CL)  
Weight 946 lbs. (pkg. weight)

\* CARB compliant. For MerCruiser engines with catalytic converters, see pages 76-77.

**MerCruiser Model:**  
Horsepower at Prop Shaft  
Cylinders  
Cubic Inches  
Compression Ratio  
Max. Recommended RPM  
Lower Unit Gear Ratio  
Tilt  
Trim  
Length  
Width  
Height  
Weight

**5.7L Bravo III**  
250 hp/186 kw.  
8  
350  
9.4:1  
4400-4800  
2.2:1  
Power  
32"  
30"  
22" (above crankshaft at CL)  
1013 lbs. (pkg. weight)

**350 Magnum MPI Alpha I**  
300 hp/224 kw.

8  
350  
9.4:1  
4800-5200  
1.47:1  
Power  
32"  
30"  
22" (above crankshaft at CL)  
946 lbs. (pkg. weight)

**350 Magnum MPI Bravo I**  
300 hp/224 kw.

8  
350  
9.4:1  
4800-5200  
1.50 to 1.65:1  
Power  
32"  
30"  
22" (above crankshaft at CL)  
987 lbs. (pkg. weight)

**350 Magnum MPI Bravo III**  
300 hp/224 kw.

8  
350  
9.4:1  
4800-5200  
2.00 to 2.20:1  
Power  
32"  
30"  
22" (above crankshaft at CL)  
1013 lbs. (pkg. weight)

**MerCruiser Model:**  
Horsepower at Prop Shaft  
Cylinders  
Cubic Inches  
Compression Ratio  
Max. Recommended RPM  
Lower Unit Gear Ratio  
Tilt  
Trim  
Length  
Width  
Height  
Weight

**MerCruiser Model:**  
Horsepower at Prop Shaft  
Cylinders  
Cubic Inches  
Compression Ratio  
Max. Recommended RPM  
Lower Unit Gear Ratio  
Tilt  
Trim  
Length  
Width  
Height  
Weight

**MerCruiser Model:**  
Horsepower at Prop Shaft  
Cylinders  
Cubic Inches  
Compression Ratio  
Max. Recommended RPM  
Lower Unit Gear Ratio  
Tilt  
Trim  
Length  
Width  
Height  
Weight

**MerCruiser Model:**  
Horsepower at Prop Shaft  
Cylinders  
Cubic Inches  
Compression Ratio  
Max. Recommended RPM  
Lower Unit Gear Ratio  
Tilt  
Trim  
Length  
Width  
Height  
Weight

**MerCruiser Model:**  
Horsepower at Prop Shaft  
Cylinders  
Cubic Inches  
Compression Ratio  
Max. Recommended RPM  
Lower Unit Gear Ratio  
Tilt  
Trim  
Length  
Width  
Height  
Weight

**MerCruiser Model:**  
Horsepower at Prop Shaft  
Cylinders  
Cubic Inches  
Compression Ratio  
Max. Recommended RPM  
Lower Unit Gear Ratio  
Tilt  
Trim  
Length  
Width  
Height  
Weight

**MerCruiser Model:**  
Horsepower at Prop Shaft  
Cylinders  
Cubic Inches  
Compression Ratio  
Max. Recommended RPM  
Lower Unit Gear Ratio  
Tilt  
Trim  
Length  
Width  
Height  
Weight

**MerCruiser Model:**  
Horsepower at Prop Shaft  
Cylinders  
Cubic Inches  
Compression Ratio  
Max. Recommended RPM  
Lower Unit Gear Ratio  
Tilt  
Trim  
Length  
Width  
Height  
Weight

**377 Magnum MPI Bravo I**  
320 hp/239 kw.  
8  
377  
9.0:1  
4800-5200  
1.50 to 1.65:1  
Power  
32"  
30"  
22" (above crankshaft at CL)  
993 lbs. (pkg. weight)

**377 Magnum MPI Bravo III**  
320 hp/239 kw.  
8  
377  
9.0:1  
4800-5200  
2.00 to 2.20:1  
Power  
32"  
30"  
22" (above crankshaft at CL)  
1019 lbs. (pkg. weight)

**496 Magnum MPI Bravo I**  
375 hp/280 kw.  
8  
496  
9.1:1  
4400-4800  
1.5:1  
Power  
35"  
33"  
24" (above crankshaft at CL)  
1199 lbs. (pkg. weight)

**496 Magnum MPI Bravo III**  
375 hp/280 kw.  
8  
496  
9.1:1  
4400-4800  
2.00:1  
Power  
35"  
33"  
24" (above crankshaft at CL)  
1224 lbs. (pkg. weight)

**496 HO Magnum MPI Bravo 3X**  
425 hp/317 kw.  
8  
496  
9.1:1  
4600-5000  
2.00:1  
Power  
35"  
33"  
24" (above crankshaft at CL)  
1224 lbs. (pkg. weight)

## MerCruiser Sterndrive Engines with Catalytic Converter

### MerCruiser Model:

Horsepower at Prop Shaft  
Cylinders  
Cubic Inches  
Compression Ratio  
Max. Recommended RPM  
Lower Unit Gear Ratio  
Tilt  
Trim  
Length  
Width  
Height  
Weight

### 3.0L MPI EC\*

135 hp/101 kw  
4  
181  
9.3:1  
4400-4800  
2.0:1  
Power  
Power  
29"  
26"  
21" (above crankshaft at CL)  
728 lbs. (pkg. weight)

### MerCruiser Model:

Horsepower at Prop Shaft  
Cylinders  
Cubic Inches  
Compression Ratio  
Max. Recommended RPM  
Lower Unit Gear Ratio  
Tilt  
Trim  
Length  
Width  
Height  
Weight

### 5.0L MPI EC\*

260 hp/194 kw  
8  
305  
9.4:1  
4600-5000  
1.62:1  
Power  
Power  
32"  
30"  
22" (above crankshaft at CL)  
1022 lbs. (pkg. weight)

### MerCruiser Model:

Horsepower at Prop Shaft  
Cylinders  
Cubic Inches  
Compression Ratio  
Max. Recommended RPM  
Lower Unit Gear Ratio  
Tilt  
Trim  
Length  
Width  
Height  
Weight

### 5.0L MPI EC Bravo III\*

260 hp/194 kw  
8  
305  
9.4:1  
4600-5000  
2.20:1  
Power  
Power  
32"  
30"  
22" (above crankshaft at CL)  
1089 lbs. (pkg. weight)

### MerCruiser Model:

Horsepower at Prop Shaft  
Cylinders  
Cubic Inches  
Compression Ratio  
Max. Recommended RPM  
Lower Unit Gear Ratio  
Tilt  
Trim  
Length  
Width  
Height  
Weight

### 350 Magnum MPI EC Alpha\*

300 hp/224 kw  
8  
350  
9.4:1  
4800-5200  
1.47:1  
Power  
Power  
32"  
30"  
22" (above crankshaft at CL)  
1016 lbs. (pkg. weight)

### MerCruiser Model:

Horsepower at Prop Shaft  
Cylinders  
Cubic Inches  
Compression Ratio  
Max. Recommended RPM  
Lower Unit Gear Ratio  
Tilt  
Trim  
Length  
Width  
Height  
Weight

### 350 Magnum MPI EC Bravo I\*

300 hp/224 kw  
8  
350  
9.4:1  
4800-5200  
1.50 to 1.65:1  
Power  
Power  
32"  
30"  
22" (above crankshaft at CL)  
1057 lbs. (pkg. weight)

### MerCruiser Model:

Horsepower at Prop Shaft  
Cylinders  
Cubic Inches  
Compression Ratio  
Max. Recommended RPM  
Lower Unit Gear Ratio  
Tilt  
Trim  
Length  
Width  
Height  
Weight

### 350 Magnum MPI EC Bravo III\*

300 hp/224 kw  
8  
350  
9.4:1  
4800-5200  
2.00 to 2.20:1  
Power  
Power  
32"  
30"  
22" (above crankshaft at CL)  
1083 lbs. (pkg. weight)

\* CARB compliant.



## Volvo Penta Sterndrive Engine Information

**Volvo Penta Model:**  
 Horsepower at Prop Shaft  
 Cylinders  
 Cubic Inches  
 Compression Ratio  
 Max. Recommended RPM  
 Lower Unit Gear Ratio  
 Tilt  
 Trim  
 Length  
 Width  
 Height  
 Weight

**3.0 GL**  
 135 hp/100 kw.  
 4  
 181  
 9.2:1  
 4600  
 1.97:1  
 Power  
 Power  
 32½"  
 26"  
 21" (above crankshaft at CL)  
 709 lbs. (pkg. weight)

**Volvo Penta Model:**  
 Horsepower at Prop Shaft  
 Cylinders  
 Cubic Inches  
 Compression Ratio  
 Max. Recommended RPM  
 Lower Unit Gear Ratio  
 Tilt  
 Trim  
 Length  
 Width  
 Height  
 Weight

**4.3 GL\***  
 190 hp/141 kw.  
 6  
 262  
 9.4:1  
 4600  
 1.79:1  
 Power  
 Power  
 32½"  
 31"  
 20½" (above crankshaft at CL)  
 876 lbs. (pkg. weight)

**Volvo Penta Model:**  
 Horsepower at Prop Shaft  
 Cylinders  
 Cubic Inches  
 Compression Ratio  
 Max. Recommended RPM  
 Lower Unit Gear Ratio  
 Tilt  
 Trim  
 Length  
 Width  
 Height  
 Weight

**4.3 GXi\***  
 225 hp/168 kw.  
 6  
 262  
 9.4:1  
 4800  
 1.60 to 1.66:1  
 Power  
 Power  
 32½"  
 31"  
 22" (above crankshaft at CL)  
 896 lbs. (pkg. weight)

**Volvo Penta Model:**  
 Horsepower at Prop Shaft  
 Cylinders  
 Cubic Inches  
 Compression Ratio  
 Max. Recommended RPM  
 Lower Unit Gear Ratio  
 Tilt  
 Trim  
 Length  
 Width  
 Height  
 Weight

**4.3 GXi DP\***  
 225 hp/167 kw.  
 6  
 262  
 9.4:1  
 4800  
 1.95:1  
 Power  
 Power  
 32½"  
 31"  
 21" (above crankshaft at CL)  
 916 lbs. (pkg. weight)

**Volvo Penta Model:**  
 Horsepower at Prop Shaft  
 Cylinders  
 Cubic Inches  
 Compression Ratio  
 Max. Recommended RPM  
 Lower Unit Gear Ratio  
 Tilt  
 Trim  
 Length  
 Width  
 Height  
 Weight

**5.0 GL**  
 220 hp/164 kw.  
 8  
 305  
 9.4:1  
 4800  
 1.60:1  
 Power  
 Power  
 36¾"  
 28¼"  
 22" (above crankshaft at CL)  
 975 lbs. (pkg. weight)

**Volvo Penta Model:**  
 Horsepower at Prop Shaft  
 Cylinders  
 Cubic Inches  
 Compression Ratio  
 Max. Recommended RPM  
 Lower Unit Gear Ratio  
 Tilt  
 Trim  
 Length  
 Width  
 Height  
 Weight

**5.0 GL DP**  
 220 hp/164 kw.  
 8  
 305  
 9.4:1  
 4800  
 1.78:1 to 1.94:1  
 Power  
 Power  
 37"  
 28¼"  
 22" (above crankshaft at CL)  
 962 lbs. (pkg. weight)

**Volvo Penta Model:**  
 Horsepower at Prop Shaft  
 Cylinders  
 Cubic Inches  
 Compression Ratio  
 Max. Recommended RPM  
 Lower Unit Gear Ratio  
 Tilt  
 Trim  
 Length  
 Width  
 Height  
 Weight

**5.0 GXi**  
 270 hp/201 kw.  
 8  
 305  
 9.4:1  
 5000  
 1.60:1  
 Power  
 Power  
 37"  
 28¼"  
 22" (above crankshaft at CL)  
 1020 lbs. (pkg. weight)

**Volvo Penta Model:**  
 Horsepower at Prop Shaft  
 Cylinders  
 Cubic Inches  
 Compression Ratio  
 Max. Recommended RPM  
 Lower Unit Gear Ratio  
 Tilt  
 Trim  
 Length  
 Width  
 Height  
 Weight

**5.0 GXi DP**  
 270 hp/201 kw.  
 8  
 305  
 9.4:1  
 5000  
 1.95:1  
 Power  
 Power  
 37"  
 28¼"  
 22" (above crankshaft at CL)  
 1040 lbs. (pkg. weight)

**Volvo Penta Model:**  
 Horsepower at Prop Shaft  
 Cylinders  
 Cubic Inches  
 Compression Ratio  
 Max. Recommended RPM  
 Lower Unit Gear Ratio  
 Tilt  
 Trim  
 Length  
 Width  
 Height  
 Weight

**5.7 Gi**  
 300 hp/209 kw.  
 8  
 350  
 9.4:1  
 5000  
 1.51:1  
 Power  
 Power  
 37"  
 28¼"  
 22" (above crankshaft at CL)  
 1020 lbs. (pkg. weight)

\* CARB compliant. For Volvo Penta engines with catalytic converters, see pages 82-83.

# GLASTRON

## Volvo Penta Model:

Horsepower at Prop Shaft  
Cylinders  
Cubic Inches  
Compression Ratio  
Max. Recommended RPM  
Lower Unit Gear Ratio  
Tilt  
Trim  
Length  
Width  
Height  
Weight

## Volvo Penta Model:

Horsepower at Prop Shaft  
Cylinders  
Cubic Inches  
Compression Ratio  
Max. Recommended RPM  
Lower Unit Gear Ratio  
Tilt  
Trim  
Length  
Width  
Height  
Weight

## Volvo Penta Model:

Horsepower at Prop Shaft  
Cylinders  
Cubic Inches  
Compression Ratio  
Max. Recommended RPM  
Lower Unit Gear Ratio  
Tilt  
Trim  
Length  
Width  
Height  
Weight

## Volvo Penta Model:

Horsepower at Prop Shaft  
Cylinders  
Cubic Inches  
Compression Ratio  
Max. Recommended RPM  
Lower Unit Gear Ratio  
Tilt  
Trim  
Length  
Width  
Height  
Weight

## 5.0 OSi DP

270 hp/201 kw.  
8  
305  
9.4:1  
5000  
2.32:1  
Power  
Power  
37"  
28 1/4"  
22" (above crankshaft at CL)  
995 lbs. (pkg. weight)

## 5.7 Gi DP

300 hp/209 kw.  
8  
350  
9.4:1  
5000  
1.95:1  
Power  
Power  
37"  
28 1/4"  
22" (above crankshaft at CL)  
1040 lbs. (pkg. weight)

## 5.7 OSi DP

300 hp/209 kw.  
8  
350  
9.4:1  
5000  
1.78:1  
Power  
Power  
37"  
28 1/4"  
22" (above crankshaft at CL)  
1000 lbs. (pkg. weight)

## 5.7 GXi

320 hp/239 kw.  
8  
350  
9.4:1  
5200  
1.51:1  
Power  
Power  
37"  
28 1/4"  
22" (above crankshaft at CL)  
1011 lbs. (pkg. weight)

## Volvo Penta Model:

Horsepower at Prop Shaft  
Cylinders  
Cubic Inches  
Compression Ratio  
Max. Recommended RPM  
Lower Unit Gear Ratio  
Tilt  
Trim  
Length  
Width  
Height  
Weight

## Volvo Penta Model:

Horsepower at Prop Shaft  
Cylinders  
Cubic Inches  
Compression Ratio  
Max. Recommended RPM  
Lower Unit Gear Ratio  
Tilt  
Trim  
Length  
Width  
Height  
Weight

## Volvo Penta Model:

Horsepower at Prop Shaft  
Cylinders  
Cubic Inches  
Compression Ratio  
Max. Recommended RPM  
Lower Unit Gear Ratio  
Tilt  
Trim  
Length  
Width  
Height  
Weight

## Volvo Penta Model:

Horsepower at Prop Shaft  
Cylinders  
Cubic Inches  
Compression Ratio  
Max. Recommended RPM  
Lower Unit Gear Ratio  
Tilt  
Trim  
Length  
Width  
Height  
Weight

## 5.7 GXi DP

320 hp/239 kw.  
8  
350  
9.4:1  
5200  
1.95:1  
Power  
Power  
37"  
28 1/4"  
22" (above crankshaft at CL)  
1040 lbs. (pkg. weight)

## 5.7 OSXi DP

320 hp/239 kw.  
8  
350  
9.4:1  
5200  
1.78:1  
Power  
Power  
37"  
28 1/4"  
22" (above crankshaft at CL)  
1015 lbs. (pkg. weight)

## 8.1 Gi DP

375 hp/280 kw.  
8  
496  
9.1:1  
4600  
1.68:1  
Power  
Power  
41"  
33"  
21.4" (above crankshaft at CL)  
1258 lbs. (pkg. weight)

## 8.1 GXi DP

420 hp/313 kw.  
8  
496  
9.1:1  
5000  
1.78:1 or 1.68:1  
Power  
Power  
40.1"  
32.8"  
21.8" (above crankshaft at CL)  
1257 lbs. (pkg. weight)

## Volvo Penta Sterndrive Engines with Catalytic Converter

**Volvo Penta Model:**  
Horsepower at Prop Shaft  
Cylinders  
Cubic Inches  
Compression Ratio  
Max. Recommended RPM  
Lower Unit Gear Ratio  
Tilt  
Trim  
Length  
Width  
Height  
Weight

**Volvo Penta Model:**  
Horsepower at Prop Shaft  
Cylinders  
Cubic Inches  
Compression Ratio  
Max. Recommended RPM  
Lower Unit Gear Ratio  
Tilt  
Trim  
Length  
Width  
Height  
Weight

**Volvo Penta Model:**  
Horsepower at Prop Shaft  
Cylinders  
Cubic Inches  
Compression Ratio  
Max. Recommended RPM  
Lower Unit Gear Ratio  
Tilt  
Trim  
Length  
Width  
Height  
Weight

### 3.0 GXiC\*

150 hp/112kw  
4  
181  
9.2:1  
4800  
2.18:1 or 1.97:1  
Power  
Power  
33.7"  
26"  
21" (above crankshaft at CL)  
734 lbs. (pkg. weight)

### 5.0 GXiC\*

270 hp/201 kw  
8  
305  
9.4:1  
5000  
1.95:1  
Power  
Power  
37"  
28 1/4"  
22" (above crankshaft at CL)  
1040 lbs. (pkg. weight)

### 5.0 GXiC DP\*

270 hp/201 kw  
8  
305  
9.4:1  
5000  
1.95:1  
Power  
Power  
37"  
28 1/4"  
22" (above crankshaft at CL)  
1040 lbs. (pkg. weight)

### Volvo Penta Model:

Horsepower at Prop Shaft  
Cylinders  
Cubic Inches  
Compression Ratio  
Max. Recommended RPM  
Lower Unit Gear Ratio  
Tilt  
Trim  
Length  
Width  
Height  
Weight

### Volvo Penta Model:

Horsepower at Prop Shaft  
Cylinders  
Cubic Inches  
Compression Ratio  
Max. Recommended RPM  
Lower Unit Gear Ratio  
Tilt  
Trim  
Length  
Width  
Height  
Weight

### Volvo Penta Model:

Horsepower at Prop Shaft  
Cylinders  
Cubic Inches  
Compression Ratio  
Max. Recommended RPM  
Lower Unit Gear Ratio  
Tilt  
Trim  
Length  
Width  
Height  
Weight

### 5.7 GiC\*

300 hp/224 kw  
8  
350  
9.4:1  
5000  
1.95:1  
Power  
Power  
37"  
28 1/4"  
22" (above crankshaft at CL)  
1040 lbs. (pkg. weight)

### 5.7 GiC DP\*

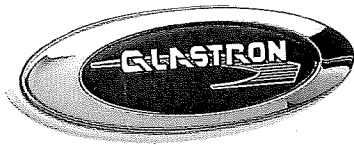
300 hp/224 kw  
8  
350  
9.4:1  
5000  
1.95:1  
Power  
Power  
37"  
28 1/4"  
22" (above crankshaft at CL)  
1040 lbs. (pkg. weight)

### 8.1 GiC DP\*

400 hp/289kw  
8  
496  
9.1:1  
4600  
1.68:1  
Power  
Power  
41"  
33"  
21.4" (above crankshaft at CL)  
1258 lbs. (pkg. weight)

\* CARB compliant.

Visit our web site at [www.glastron.com](http://www.glastron.com)



**GLASTRON BOATS**

P.O. Box 460 • Little Falls, Minnesota 56242  
Phone 320/632-8395 • Fax 320/632-1438