

ELASTRON[®]

2004

**Product
Specifications
Manual**

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Model Designator Key

0 = Outboard

5 = Open Bow Sterndrive

9 = Cuddy Cabin Sterndrive

Example: the SX 170 is an outboard model.

Model Directory

SX Runabouts

SX 170.....	26
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SX Ski & Fish

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GX Runabouts

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GX Ski & Fish

GX 180 Ski & Fish.....	46
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DX Deck Boats

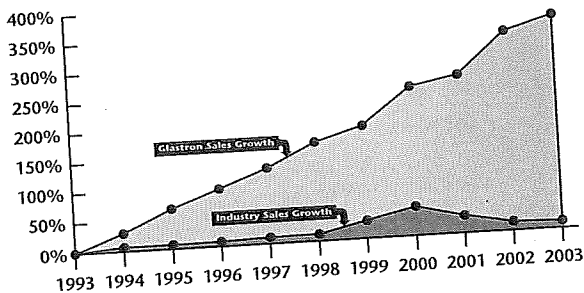
DX 200.....	52
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GS Sport Cruisers

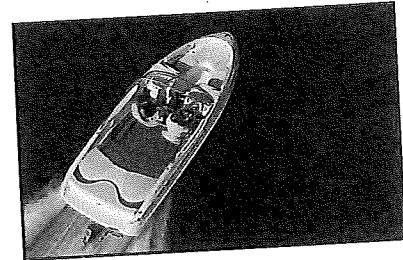
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Glastron's Track Record

- **Founded in 1956**, Glastron[®] was one of the very first large-scale manufacturers of fiberglass boats.
- **Glastron is best known for runabouts.** Their product line now encompasses other types of boats, but even those models exhibit the distinctive styling and performance that Glastron's runabouts are known for.
- Glastron has manufactured **more fiberglass runabouts than any other manufacturer**—nearly 365,000 at last count.
- Glastron is the industry's fastest growing fiberglass boat company. In fact, Glastron's sales have increased each year over the past eleven years.

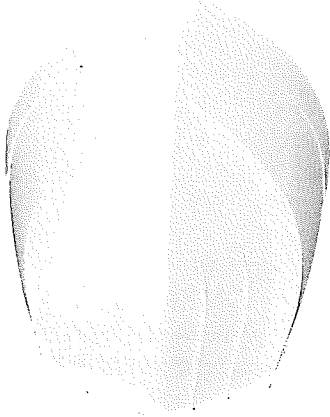


Glastron Performance



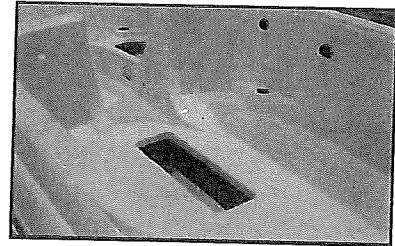
- Glastron's **penchant for performance** is known throughout the industry.
- Glastron[®] has collected **dozens of design and performance awards** over the years. Among them: twelve Product Excellence Awards from Powerboat magazine.
- Every Glastron model delivers performance attributes that every family boater can appreciate (and every Glastron owner knows):
 - **Quick planing times**
 - **Impressive top speeds**
 - **Low minimum planing speeds** (particularly important for tubing, kneeboarding and wakeboarding)
 - **Agile handling**
 - **Excellent fuel economy**
- In short, **Glastron boats do what boats are meant to do.**

SSV® Hull Design



- **A boat's hull design is the most important thing** that determines how that boat will perform. That's why Glastron® has made hull design its first priority right from day one.
- The legendary **SSV® hull** (Super Stable Vee) is the biggest reason Glastron's runabouts plane, run and corner so well.
- In boating circles, people recognize the SSV hull as **one of the best-performing hulls ever designed**. Want more proof? Just ask any Glastron owner.
- **Glastron's SSV hull is patented**. So only Glastron has it. And no matter what other manufacturers may tell you, they don't have an SSV hull.

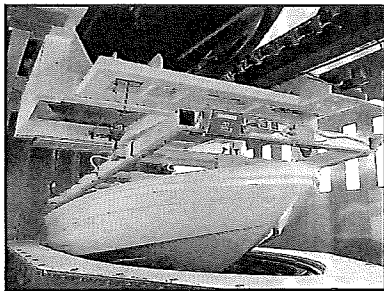
Unitized Deck Construction



- In 2004, GX and GX Ski & Fish models have **unitized deck construction**.
- The deck—the entire topside of the boat—is **fabricated as a single fiberglass component** (versus 2, 3 or more components with conventional construction).
- Top, sides and floor have **no seams or joints**—from stem to stern.
- A unitized deck yields unparalleled structural integrity, resulting in a **quieter, smoother, more responsive ride**.

VEC® Technology

- VEC® (Virtual Engineered Composites) is a patented process developed by Genmar and introduced by Glastron®.
- Most manufacturers build fiberglass boats using an open-mold process, a process that is labor-intensive, messy and imprecise. VEC, on the other hand, is a **closed-mold process**.

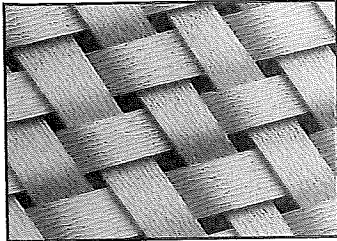


- The VEC system is a highly automated, computer-controlled manufacturing process—that results in a **near-perfect fiberglass boat hull every time**.
- VEC construction eliminates the need for wood stringers. A fiberglass stringer system is bonded to the hull.

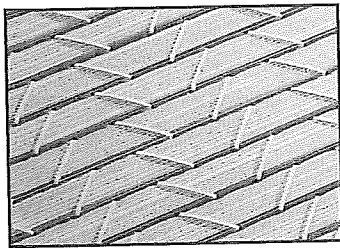
- Every VEC boat has a skid-resistant **fiberglass floor**.
- VEC is also a cleaner and more **environmentally friendly** way to build boats. The fiberglass lamination portion of the VEC manufacturing process reduces styrene emissions by 90% compared to conventional hand-laid lamination.
- There's also a noticeable difference in the **appearance** of a VEC boat. It has a super-high-quality finish, both inside and out. The VEC hull is smooth and free of unsightly raw fiberglass and loose fiberglass strands.
- Glastron backs every VEC hull with the ultimate warranty: a **lifetime limited warranty** to the first owner, a portion of which is transferable to the next owner.



Fiberglass Comparison



Most boat builders still build their hulls with woven roving fiberglass. Fiber strands are loose and porous, resulting in a low fiber-to-resin ratio. In fact, most boats made with woven roving actually contain more resin than fiberglass.



Glastron's hulls are made with multi-axial knitted fiberglass fabric. It's the same kind of high-tech material used in offshore performance boats, snowboards and space shuttles. And it's one reason our hulls are stronger and lighter.

Built Better, Backed Better

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® warranties with those of other boat builders, you'll see that Glastron's are among the best in the marine industry.

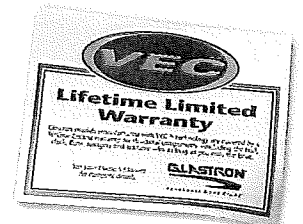


■ Every Glastron comes with a **5-year limited hull warranty**.

■ Glastron also provides a **2-year limited warranty on other components.*** That's twice as long as most boat builders.

■ All wood components come with a **lifetime limited warranty**.

■ Glastron's VEC® boats are backed with the ultimate boat warranty: a **lifetime limited warranty** on structural components, a portion of which is transferable to the next owner.



**Propulsion warranties vary by manufacturer.*

Genmar FirstMate™



Every new 2004 Glastron® boat is eligible for Genmar FirstMate™ to ensure that boating days are hassle-free, with instant access to live information and assistance—24/7/365. Enrollment triggers the following benefits:

- **Sea Tow® Marine Assistance Service:** Help will be sent if you're lost, soft aground, out of fuel or have a dead battery. Membership includes on-water towing coverage.
- **FishMate™:** Helpful information on where the fish are biting, what they're biting on, local tournaments, catch limits and more.
- **Concierge Service:** Information on everything from nearby bait and tackle shops to weather information and slip reservations.
- **Help Line:** On-call answers to questions like boat operation and the location of a Glastron dealer nearest your vacation destination.
- New GS 279 owners also receive twelve months enrollment in **Genmar FirstMate Plus™** which has all the benefits of Genmar Firstmate—plus telematics technology that includes geofencing, trip planning and more.

Sirius Satellite Radio

In 2004, Sirius satellite radio is offered as standard equipment on most Glastron models.

- Models included: **GX** bowriders, **GX** ski & fish, **DX** deck boats and **GS** sport cruisers.
- Each boat comes with a Clarion® AM/FM/CD player, Sirius satellite receiver and a satellite antenna—**all factory installed.**
- Sirius offers **100 streams of programming**, 24 hours a day, including commercial-free music, CNBC, ESPN, E! and more.
- The customer activates his/her Sirius subscription online or by calling the toll-free number.
- The first **12 months of Sirius service is paid by Glastron!**
- What's more, Sirius service is **interruptible one time.** (Example: new owner activates service from April to October 2004, suspends service for 6 months, then reactivates for the 2005 boating season.)
- Value to customer:

Clarion XMD3 (upgrade from M335)	\$ 170
Clarion DSH920S-12MO Sirius receiver	200
Shakespeare® SRA-30 satellite antenna	140
Installation	100
Sirius 12-month subscription	155
TOTAL VALUE.....	\$ 765

Glastron Limited Warranty

Glastron[®] Boats, a Division of Larson/Glastron Boats, Inc., a subsidiary of Genmar Holdings, Inc. warrants to the first retail purchaser of a new Glastron boat bought from a factory authorized dealer that the hull is free from defects in materials and workmanship for a period of five (5) years, and free from defects in materials and workmanship in other components for a period of two (2) years, measured from the date of retail sale. Glastron warrants that it will repair or replace, in its sole discretion, those parts of the boat manufactured by Glastron and which are found, within reasonable judgment of Glastron, to contain defects within the applicable warranty periods.

This Glastron boat, including any alleged defective part, must be returned to an authorized Glastron dealer within the warranty period to obtain warranty service. The Glastron dealer will carry out the warranty procedures on the Purchaser's behalf. All warranty work will be performed at an authorized dealer, at the Glastron factory or at another repair facility that Glastron selects. Purchaser is responsible for the expense associated with transporting the boat to and from the repair facility.

Glastron's obligation with respect to this warranty is limited to making repairs or replacement of parts, and no claim of breach of warranty shall be cause for cancellation or recession of the contract of sale of the Glastron boat. Any action for breach of warranty relating to a boat must be brought within a period of sixty (60) days following Glastron's failure to repair or replace alleged defects.

WHAT IS NOT COVERED:

This Warranty does not cover:

1. A boat, including its components, that has been altered or modified so as to adversely affect its operation, performance or durability.
2. Engines, outdrives, controls, propellers, batteries or other equipment or accessories which are not manufactured by Glastron, whether or not warranted by other manufacturers.
3. Gelcoat finishes (including blistering, and osmotic blistering, cracking, crazing or discoloration), mirrors, window glass, chrome and chrome painted fixtures, stainless steel or aluminum finishes.
4. Leakage around windshields, hatches or other designed openings.

5. Any boat which has been misused, used in a negligent manner, used for racing, used for rental or commercial purposes, used with an improper trailer or trailered improperly, used without proper 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.
6. A boat which has been overpowered, according to the maximum recommended engine horsepower specified on the capacity plate, or which has had the transom altered with bracket or jack plate.
7. Weight, speed, fuel economy or other estimated performance characteristics.
8. Loss of time, inconvenience, rental charges, travel expense, loss of use, boat payments, in-and-out-of-water charges, trailering or towing charges, storage charges, loss of or damage to personal property, or other remedies not specifically allowed.
9. Dealer preparation, adjustments, alignments and cleaning in preparing the boat for delivery.
10. Repairs made necessary by normal wear and use.

Remedy under this warranty is **expressly limited to repair or replacement** of defects in materials or workmanship, and **does not include incidental or consequential damages** which are specially **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.** The express limited warranty described on previous page is exclusive. **ALL IMPLIED WARRANTIES ARE LIMITED IN THEIR DURATION TO THE ONE (1) YEAR WARRANTY PERIOD. ALL IMPLIED WARRANTIES, INCLUDING MERCHANTABILITY and FITNESS FOR A PARTICULAR PURPOSE ARE DISCLAIMED IN THEIR ENTIRETY AFTER EXPIRATION OF THE ONE (1) YEAR WARRANTY PERIOD.** There are no warranties which extend beyond the description of the face hereof. **NOTE: SOME STATES DO NOT ALLOW LIMITATION ON HOW LONG AN IMPLIED WARRANTY LASTS, SO THE ABOVE LIMITATION MAY NOT APPLY TO YOU. THIS WARRANTY GIVES YOU SPECIFIC LEGAL RIGHTS, AND YOU MAY ALSO HAVE OTHER RIGHTS WHICH VARY FROM STATE TO STATE.**

This document contains the entire warranty given by Glastron. Glastron does not authorize any person or persons, including its 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.

VEC® Lifetime Limited Warranty

Glastron® Boats warrants to you, the first retail purchaser of this boat manufactured with VEC® technology, that it will repair or replace defects in materials or workmanship that occur within the applicable Warranty Periods, subject to the "What This Warranty Does Not Cover" section on the following page. The applicable Warranty Periods run from the date the boat is purchased.

WARRANTY PERIODS:

Defects in structural parts, including the hull, deck, floor, stringers and transom: As long as you own the boat.

Defects in factory installed parts and components: Two (2) year Warranty Period.

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

Defects causing gelcoat blistering: Five (5) year Warranty Period, except that Glastron shall have no liability or responsibility to correct or repair any damage if the original gel surface has been altered in any way, including repair, application of any coating other than marine anti-fouling bottom paint, improper surface preparation for paint, or excessive sanding or sandblasting.

This warranty extends only to the first retail purchaser. Coverage remaining under the Warranty Periods (other than for structural parts) may be transferred once to a second owner upon written request made to Glastron within 15 days of purchase of the used boat. Requests for warranty transfer must be accompanied by a \$250 transfer fee and proof of purchase date. Glastron will repair structural defects in boats owned by registered warranty transfer owners for up to ten (10) years from the date of original delivery.

Your sole and exclusive remedy is the repair or replacement, at its sole option, of parts and components covered by this warranty.

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, at the Glastron factory, or at another repair facility that Glastron selects. The owner is responsible for the expense associated with transporting the boat to and from the repair facility.

An action for breach of warranty shall be barred unless it is commenced within four (4) years from the date the cause of action accrues. An action for breach of any duty or obligation to repair or replace shall be barred unless it is commenced within one year from the date the cause of action accrues regardless of the time remaining in the Warranty Period.

WHAT 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. Gel coat surfaces including, but not limited to, cracking, crazing, discoloration, or blistering except as noted on previous page.
4. Engines, outdrives, controls, propellers, batteries and other equipment or accessories that are not manufactured by Glastron, whether or not warranted by other manufacturers.
5. Windshield breakage and leakage around windshields, hatches or other designed openings.
6. Any boat that has been misused, used in a negligent manner, used for racing, used for rental or other commercial purposes, used without normal maintenance, operated contrary to any instruction furnished by Glastron, involved in an accident, or operated in violation of any Federal, State, Coast Guard or other governmental agency laws, rules or regulations.
7. Weight, speed, fuel consumption, or other estimated performance characteristic.
8. Loss of time, inconvenience, boat payments, retail charges, travel expense, loss of use, haul out, launch, towing and storage charges, loss of or damage to personal property, or other remedies not specifically allowed.
9. A boat that has been overpowered according to the maximum recommended engine horsepower specified on the capacity plate.
10. Canvas, zippers, vinyl, upholstery, plastics, fabric, or trim.
11. Dealer preparation, cleaning, final adjustments and alignments in preparing the boat for delivery.
12. Repairs made necessary due to inadequate trailering or trailer support, or trailers that are improperly assembled designed or adjusted.

Remedy under this warranty is expressly limited to repair or replacement of defects in materials or workmanship, 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. The express limited warranty described above is exclusive. All **IMPLIED WARRANTIES** are **LIMITED IN THEIR DURATION TO TWO (2) YEARS FROM THE DATE OF PURCHASE**. IMPLIED WARRANTIES (IF ANY) INCLUDING **MERCHANTABILITY and FITNESS FOR A PARTICULAR PURPOSE ARE DISCLAIMED** IN THEIR ENTIRETY AFTER TWO (2) YEARS FROM THE DATE OF PURCHASE. There are no warranties which extend beyond the description on the face hereof. **NOTE:** SOME STATES DO NOT ALLOW LIMITATION ON HOW LONG AN IMPLIED WARRANTY LASTS, SO THE ABOVE LIMITATION MAY NOT APPLY TO YOU. THIS WARRANTY GIVES YOU SPECIFIC LEGAL RIGHTS WHICH VARY FROM STATE TO STATE.

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.

Before your customers make a choice, make sure they know these facts.

FEATURES:

BENEFITS:

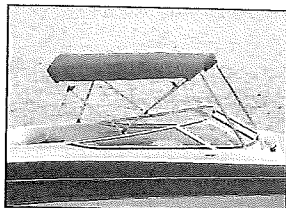
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|-------------------------------------------------------------------------------|----------------------------------------------------------------------|
| 1. Patented SSV® hull design | Quick planing; superior handling; enhanced fuel economy |
| 2. Knitted fiberglass hull construction | Lighter; stronger; better finish |
| 3. Unitized deck construction on GX and GX Ski & Fish models | Greater structural integrity provides smooth, quiet, responsive ride |
| 4. VEC® hull technology on most GX and SX models (including Ski & Fish) | State-of-the-art; lifetime limited warranty |
| 5. Fiberglass floors on all models | Better appearance; stronger; easy cleanup |
| 6. Where used, wood is marine grade, preservative-treated | Lifetime warranty; no worry about wood rot |
| 7. Keel areas are overlapped with fiberglass | Double strength in this all-important area |
| 8. All deck fittings are backed by under-deck supports fiberglassed into deck | Strength; durability |
| 9. Gas fill is located on side of boat | Eliminates risk of fuel spilling onto swim platform |

- | | |
|--------------------------------------------------------------------------------|------------------------------------------------------------|
| 10. Aircraft locknuts on bolts | Strength; long-term durability |
| 11. One-piece, lock looped marine-grade carpet | Better appearance; no seams |
| 12. Marine-grade vinyl; marine-grade stitching | UV protected |
| 13. Ski locker in many models | Convenient storage for watersport toys |
| 14. Ski locker drain in subfloor | Lets water drain into bilge, keeping locker dry |
| 15. Tilt steering wheel standard on most models | More comfortable steering position |
| 16. All models feature individual Faria® gauges | Easy-to-read; lifetime warranty |
| 17. Low, built-in swim platform with stainless steel boarding ladder | Ease of boarding |
| 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®, Evinrude® or Johnson® on all outboard models | Customer can select preferred brand |

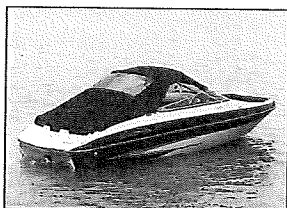
Canvas Choices



Soft Top



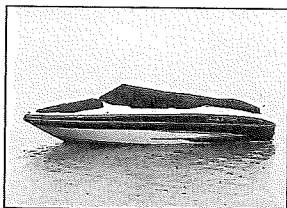
Bimini Top



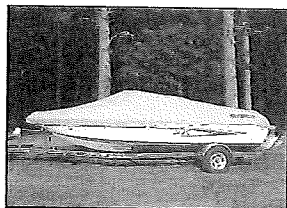
Canvas Package



Camper Canvas Package



Bow Cover



Cockpit Cover

Mooring Cover

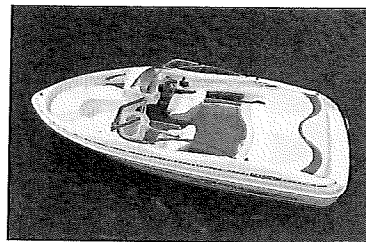
SX models feature white vinyl.

GX models feature color-matched Sunbrella[®] canvas.

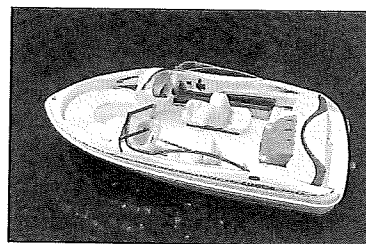
DX models feature tan Sunbrella[®] canvas.

GS models feature tan Sunbrella[®] canvas.

Seating Choices



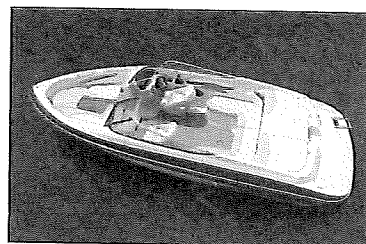
Sport Seating (SL)



Sleeper Seating (SS)



Ski & Fish Seating (SF)



U-Shaped Seating (U)

EZ Loader Custom Boat Trailers

Glastron Boat Model	Trailer Model	Axle(s)
SX 170	TRST 2500	Single
SX 175 3.0L	TRST 2500	Single
SX 175 4.3L	EXL 2700	Single
SX 195	TRST 2900	Single
SX 170 Ski & Fish	TRST 2500	Single
SX 195 Ski & Fish	EXL 2800	Single
GX 180	EXL 2500	Single
GX 185	EXL 2800	Single
GX 205	EXL 3100*	Single w/Brakes
GX 235	EXL 5200*	Tandem w/Brakes One Axle
GX 255	EXL 5800*	Tandem w/Brakes One Axle
GX 180 Ski & Fish	EXL 2700	Single
GX 185 Ski & Fish	EXL 3100*	Single w/Brakes
GX 205 Ski & Fish	EXL 4000*	Tandem w/Brakes One Axle
DX 200	EXL 3100*	Single w/Brakes
DX 205	EXL 4000*	Tandem w/Brakes One Axle
DX 210	EXL 5200*	Tandem w/Brakes One Axle
DX 215	EXL 5200*	Tandem w/Brakes One Axle
DX 235	EXL 5800*	Tandem w/Brakes One Axle
GS 249	EXL 7500*	Tandem w/Brakes One Axle
GS 279	EXL 7500*	Tandem w/Brakes One Axle

2004 Standard EXL Features: tube construction, steel fenders, double bunks, aluminum steps, chrome rims, underslung spare carrier, swing tongue standard on all trailers thru the EXL 4000

2004 Standard TRST Features: tube construction, steel fenders, single bunks, painted steel steps, alumalook wheels, blackwall bias tires

Upgrade Package Includes: EZ patented step with Glastron® cutout, Stoltz bow roller, retractable tie downs, OWL radial tires (14" tires only), XLT winch cover (up to 4000#) and rear illuminating lights

Deluxe Upgrade Package Includes: upgrade package from above plus stainless steel fenders, LED lights (where applicable), and underwater loading lights with sensors

*Brakes on one axle standard 3100# up to 7500#

EZ Loader Standard Galvanized Bunk Trailers

Glastron Boat Model	Trailer Model
SX 170/ SX 170 Ski & Fish	EZL96B 15-18 2800NB
SX 175 3.0L	EZL96B 15-18 2800NB
SX 175	EZL96B 15-18 2800NB
SX 195	EZL96B 17-20 2800NB
SX 195 Ski & Fish	EZL96B 17-20 3100H1X
GX 180/ GX 180 Ski & Fish	EZL96B 17-20 2800NB
GX 185	EZL96B 17-20 2800NB
GX 185 Ski & Fish	EZL96B 17-20 3100H1X
GX 205	EZL96B 17-20/21 3100H1X
GX 205 Ski & Fish	TEZL96B 17-20/22 4000H1X (13")
GX 235	TEZL96B 19-22 4700H1X
GX 255	TEZB 19-22/24 5200H1X
DX 200	EZL96B 17-20/21 3100H1X
DX 205	TEZL96B 17-20/22 4000H1X (13")
DX 210	TEZL96B 17-20 4000H1X
DX 215	TEZL96B 19-22 4700H1X
DX 235	TEZB 19-22/24 5200H1X
GS 249	TEZB96B 23-25/27 7500H1X
GS 279	TEZB96B 23-25/27 7500H1X

EZ Loader Standard Aluminum Bunk Trailers

Glastron Boat Model	Trailer Model
SX 170/ SX 170 Ski & Fish	ALB 16-18 2800NB
SX 175 3.0L	ALB 16-18 2800NB
SX 175	ALB 16-18 2800NB
SX 195	ALB 18-20 2800NB
SX 195 Ski & Fish	ALB 18-20 3100H1X
GX 180/ GX 180 Ski & Fish	ALB 18-20 2800NB
GX 185	ALB 18-20 2800NB
GX 185 Ski & Fish	ALB 18-20 3100H1X
GX 205	ALB 18-20 3100H1X
GX 205 Ski & Fish	TALB 18-21 4000H1X (13")
GX 235	TALB 20-23 4600H1X
GX 255	TALB 21-25 6200H1X
DX 200	ALB 18-20 3100H1X
DX 205	TALB 18-21 4000H1X (13")
DX 210	TALB 18-21 4000H1X
DX 215	TALB 20-23 4600H1X
DX 235	TALB 21-25 6200H1X
GS 249	TALB 19-22/24 7500H1X
GS 279	TALB 19-22/24 7500H1X

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
	8.50%	31.57
5 years	9.00%	31.80
	6.00%	19.33
	6.50%	19.57
	7.00%	19.80
	7.50%	20.04
	8.00%	20.28
7 years	8.50%	20.52
	9.00%	20.76
	6.00%	14.61
	6.50%	14.85
	7.00%	15.09
	7.50%	15.34
8 years	8.00%	15.59
	8.50%	15.84
	9.00%	16.09
	6.00%	13.14
	6.50%	13.39
	7.00%	13.63
10 years	7.50%	13.88
	8.00%	14.14
	8.50%	14.39
	9.00%	14.65
	6.00%	11.10
	6.50%	11.35
12 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%
6.50%		10.02
7.00%		10.28
7.50%		10.55
8.00%		10.82
8.50%		11.10
	9.00%	11.38
	6.00%	8.44
	6.50%	8.71
	7.00%	8.99
	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

LOA 17' 1" (5.21 m.)	Transom Deadrise 21°
Beam 88" (2.24 m.)	LOA on Trailer 21' 6" (6.55 m.)
Depth 43" (1.09 m.)	Fuel Capacity 23 gal. (87 L.)
Maximum Depth 59" (1.50 m.)	Maximum Load 1890 lbs. (857 kg.)
Cockpit Depth 28½" (.72 m.)	Max. Persons 8 or 1175 lbs. (533 kg.)
Approx. Wt. 1440 lbs (653 kg) w/o engine	Maximum Horsepower 150 (112 kw.)
Transom Width 73½" (1.86 m.)	NMMA Certified
Draft: A. Drive Unit Up 15½" (.39 m.)	
B. Drive Unit Down 28½" (.72 m.)	

Standard Features

Instrument panel includes: speedometer, tachometer, and fuel gauges; plus switches for bilge pump, navigation/anchor light, panel lights, horn and accessories	Glove box 6" cleats Walk-thru curved windshield Fiberglass floor Bow seats w/storage
Electric horn	Stainless steel bow eye & stern eyes
Bilge pump	Passenger grab handles
Navigation lighting	Adjustable bucket/bench seating
AM/FM stereo cassette w/2 speakers	Molded swim platform
Ski/kneeboard locker	Stainless steel boarding ladder

Options

Soft top w/concealed storage & boot	Tilt steering
Canvas Package: bow cover, walk- thru curtain, side curtains & stern curtain	Ski tow pylon
Bimini top w/boot	Convenience Package: hour meter, depth sounder, automatic bilge pump
Cockpit cover	AM/FM/CD stereo
Bow cover	Snap-in carpet
Mooring cover	Flip-up bucket seat — (1) each
Dual cable steering	

Color Choices

White w/Blue Graphics White w/Red Graphics White w/YellowGraphics

Engine Choices

Johnson 90 PLSR	Yamaha 90 TLRC
Johnson 115 PLSR	Yamaha 115 TLRC
Johnson 115 PL4SR	Yamaha F 115 TLRC
Johnson 150 PLSR	Yamaha 150 TLRC
Evinrude 115 FPLSR	Mercury 90 ELPTO
Evinrude 135 FPLSR	Mercury 115 ELPTO
Evinrude 150 FPLSR	Mercury 125 ELPTO
	Mercury 135 L Optimax
	Mercury 150 L XR6

Performance

Engine: Johnson 115 FastStrike, Prop: 14 x 19

RPM	MPH	GPH	RANGE*
2500	15	2.9	107
3200	25	4.2	123
4200	35	6.3	115
WOT	43-45	—	—

0-20 MPH Acceleration: 3.5 sec.

Engine: Johnson 150 FastStrike, Prop: 14½ x 19

RPM	MPH	GPH	RANGE*
2400	15	3.7	84
3300	30	5.0	124
4500	40	7.5	110
WOT	49-52	—	—

0-20 MPH Acceleration: 3.25 sec.

Note: All with two persons and full tank of fuel. Performance results will vary depending on load, altitude, and other conditions.

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

Sale Price

Boat	\$ _____
Motor _____ H.P.	_____
Trailer	_____
Accessories	_____
T, T & L	_____
TOTAL PRICE \$	_____



Specifications

LOA 17' 1" (5.21 m.)
 Beam 88" (2.24 m.)
 Depth 43" (1.09 m.)
 Maximum Depth 59" (1.50 m.)
 Cockpit Depth 28½" (.72 m.)
 Approx. Wt. 2050 lbs (930 kg)
 w/3.0 GL Volvo Penta®

Transom Deadrise 21°
 Transom Width 73¼" (1.86 m.)
 LOA on Trailer 21' 6" (6.55 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

Instrument panel includes:
 speedometer, tachometer, and fuel gauges; plus switches for bilge pump, navigation/anchor light, panel lights, horn and accessories

Electric horn
 Bilge pump & blower
 Navigation lighting
 AM/FM stereo cassette w/2 speakers
 Ski/kneeboard locker
 Ski tow ring
 Stainless steel boarding ladder

Stainless steel bow eye & stern eyes
 6" cleats
 Walk-thru curved windshield
 Bow seats w/storage
 Fiberglass floor
 Passenger grab handles
 Fold-out sleeper seats
 w/aft jump seats
 Molded swim platform
 Merc/Volvo prop
 Glove box

Options

Soft top w/concealed storage & boot
 Canvas Package: bow cover, walk-thru curtain, side curtains & stern curtain
 Bimini top w/boot
 Cockpit cover
 Bow cover
 Mooring cover
 Snap-in carpet

Convenience Package: hour meter, depth sounder, automatic bilge pump
 High altitude prop
 SL Seating: 2 bucket seats/aft bench seat/sunlounge
 Tilt steering
 AM/FM/CD stereo
 Telescopic 3-step boarding ladder
 Flip-up bucket seat — (1) each

Color Choices

White w/Blue Graphics White w/Red Graphics White w/Yellow Graphics

Engine Choices

3.0L MerCruiser (WOPS) 3.0 GL Volvo Penta (WOPS)
 3.0L MerCruiser (WPS) 3.0 GL Volvo Penta (WPS)
 4.3L MerCruiser 4.3 GL Volvo Penta

Performance

Engine: 3.0 GL Volvo Penta, Prop: 13½ x 19

RPM	MPH	GPH	RANGE*
2000	10	2.1	99
3000	20	3.2	129
4000	35	7.6	95
WOT	40-43	—	—

0-20 MPH Acceleration: 3.8 sec.

Engine: 4.3L MerCruiser, Prop: 13½ x 23

RPM	MPH	GPH	RANGE*
2400	15	3.0	104
3200	35	5.0	145
4000	45	8.5	110
WOT	48-50	—	—

0-20 MPH Acceleration: 3.5 sec.

Note: All with two persons and full tank of fuel. Performance results will vary depending on load, altitude, and other conditions.

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

Sale Price

Boat \$ _____

Motor _____ H.P. _____

Trailer _____

Accessories _____

T, T & L _____

TOTAL PRICE \$ _____



Specifications

LOA 18' 7" (5.66 m.)	Transom Deadrise 21°
Beam 90 1/2" (2.31 m.)	Transom Width 75" (1.90 m.)
Depth 47" (1.19 m.)	LOA on Trailer 22' (6.71 m.)
Maximum Depth 63" (1.60 m.)	Fuel Capacity 31 gal. (117.4 L.)
Cockpit Depth 28 1/2" (.73 m.)	Maximum Load 1275 lbs. (578 kg.)
Approx. Wt. 2450 lbs (1111 kg)	Max. Persons 9 or 1275 lbs. (578 kg.)
w/4.3L MerCruiser®	NMMA Certified

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

Standard Features

Instrument panel includes: speedometer, tachometer, trim, fuel, oil pressure, voltmeter and engine temperature gauges; plus switches for bilge pump, blower, horn, lights and accessories	Fiberglass floor
Electric horn	Stainless steel bow eye & stern eyes
Bilge pump & blower	Walk-thru curved windshield
Navigation lighting	Bow seats w/storage
AM/FM stereo cassette w/2 speakers	Passenger grab handles
Ski/kneeboard locker	Adjustable fold-out sleeper seats w/aft jump seats
Ski tow ring	6" cleats
	Molded swim platform
	Stainless steel boarding ladder
	Merc/Volvo prop
	Glove box

Options

Soft top w/concealed storage & boot	Convenience Package: hour meter, depth sounder, automatic bilge pump
Canvas Package: bow cover, walk-thru curtain, side curtains & stern curtain	SL Seating: 2 bucket seats/aft bench seat/sunlounge
Bimini top w/boot	Tilt steering
Cockpit cover	AM/FM/CD stereo
Bow cover	High altitude prop
Mooring cover	Telescopic 3-step boarding ladder
Snap-in carpet	Flip-up bucket seat — (1) each

Color Choices

White w/Blue Graphics White w/Red Graphics White w/Yellow Graphics

Engine Choices

3.0L MerCruiser (WOPS)	3.0 GL Volvo Penta (WOPS)
3.0L MerCruiser (WPS)	3.0 GL Volvo Penta (WPS)
4.3L MerCruiser	4.3 GL Volvo Penta
4.3L MPI MerCruiser	4.3 GXi Volvo Penta
5.0L MerCruiser	5.0 GL Volvo Penta
5.0L MPI MerCruiser	5.0 GXi Volvo Penta

Performance

Engine: 3.0 GL Volvo Penta, Prop: 13 1/2 x 19

RPM	MPH	GPH	RANGE*
2000	10	2.1	99
3000	20	3.2	129
4000	35	7.6	95
WOT	39-42	—	—

0-20 MPH Acceleration: 3.9 sec.

Engine: 4.3L MerCruiser, Prop: 13 1/2 x 23

RPM	MPH	GPH	RANGE*
2000	15	2.8	169
3000	25	3.8	207
4000	35	6.9	160
WOT	47-49	—	—

0-20 MPH Acceleration: 3.5 sec.

Engine: 5.0 GL Volvo Penta, Prop: 14 1/4 x 23

RPM	MPH	GPH	RANGE*
2500	15	3.5	135
3500	40	8.5	148
4000	45	9.8	145
WOT	51-53	—	—

0-20 MPH Acceleration: 3.3 sec.

Note: All with two persons and full tank of fuel. Performance results will vary depending on load, altitude, and other conditions.

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

Sale Price

Boat \$ _____

Motor _____ H.P. _____

Trailer _____

Accessories _____

T, T & L _____

TOTAL PRICE \$ _____

SX 170 Ski & Fish



GLASTRON 2004

Specifications

LOA 17' 1" (5.21 m.)	Transom Deadrise 21°
Beam 88" (2.24 m.)	LOA on Trailer 21' 6" (6.55 m.)
Depth 43" (1.09 m.)	Fuel Capacity 23 gal. (87 L.)
Maximum Depth 59" (1.50 m.)	Maximum Load 1700 lbs (771 kg)
Cockpit Depth 28½" (.72 m.)	Max. Persons 8 or 950 lbs (431 kg)
Approx. Wt. 1420 lbs (644 kg)	Maximum Horsepower 150
w/o engine	(112 kw.)
Transom Width 73¼" (1.86 m.)	NMMA Certified

Draft: A. Drive Unit Up 15½" (.39 m.)
B. Drive Unit Down 28½" (.72 m.)

Standard Features

Instrument panel includes: speedometer, tachometer, and fuel gauges; plus switches for bilge pump, navigation/anchor light, panel lights, horn and accessories	Bow storage compartments Stainless steel bow eye & stern eyes Passenger grab handles Fish locator at helm AM/FM stereo cassette w/2 speakers
Bow panel includes: aerator switch, voltmeter, tilt switch, battery charger switch, battery selector switch, trolling motor plug	Fiberglass floor Removable fishing chairs (3) Bow fishing deck Stainless steel boarding ladder
Electric horn	Molded swim platform
Bilge pump	Aerated livewell
Ski/kneeboard locker	Rod lockers (2)
Glove box	Tackle box trays (2)
6" cleats	Trolling motor mount
Walk-thru curved windshield	Navigation lighting

Options

Canvas Package: bow cover, side curtains, stern curtain, clear connector for Bimini top & walk-thru curtain	Dual cable steering
Bimini top w/boot	Tilt steering
Cockpit cover	Lockable rod storage doors
Bow cover	Convenience Package: hour meter, automatic bilge pump
Mooring cover	Trolling motor w/slide plate
Snap-in carpet	Additional 4th fishing chair
Ski tow pylon	Bow filler cushion
	AM/FM/CD stereo

Color Choices

White w/Blue Graphics White w/Red Graphics White w/Yellow Graphics

Engine Choices

Johnson 90 PLSR	Yamaha 90 TLRC
Johnson 115 PLSR	Yamaha 115 TLRC
Johnson 115 PL4SR	Yamaha F 115 TLRC
Johnson 150 PLSR	Yamaha 150 TLRC
Evinrude 115 FPLSR	Mercury 90 ELPTO
Evinrude 135 FPLSR	Mercury 115 ELPTO
Evinrude 150 FPLSR	Mercury 125 ELPTO
	Mercury 135 L Optimax
	Mercury 150 L XR6

Performance

Engine: Johnson 115 FastStrike, Prop: 14 x 19

RPM	MPH	GPH	RANGE*
2500	15	2.9	107
3200	25	4.2	123
4200	35	6.3	115
WOT	43-45	—	—

0-20 MPH Acceleration: 3.5 sec.

Engine: Johnson 150 FastStrike, Prop: 14½ x 19

RPM	MPH	GPH	RANGE*
2400	15	3.7	84
3300	30	5.0	124
4500	40	7.5	110
WOT	49-52	—	—

0-20 MPH Acceleration: 3.25 sec.

Note: All with two persons and full tank of fuel. Performance results will vary depending on load, altitude, and other conditions.
*Range: Mileage range calculated on designated RPM and MPH figures shown above, and based on 90 percent of boat's fuel capacity.

Sale Price

Boat \$ _____

Motor _____ H.P. _____

Trailer _____

Accessories _____

T, T & L _____

TOTAL PRICE \$ _____

SX 195 Ski & Fish



GLASTRON 2004

Specifications

LOA 18' 7" (5.66 m.)	Transom Deadrise 21°
Beam 90 3/4" (2.31 m.)	Transom Width 75" (1.90 m.)
Depth 47" (1.19 m.)	LOA on Trailer 22' (6.71 m.)
Maximum Depth 63" (1.60 m.)	Fuel Capacity 31 gal. (117.4 L.)
Cockpit Depth 28 3/4" (.73 m.)	Maximum Load 1200 lbs (544 kg)
Approx. Wt. 2410 lbs (1093 kg)	Max. Persons 9 or 1050 lbs (476 kg)
w/4.3L MerCruiser®	NMMA Certified

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

Standard Features

Instrument panel includes: speedometer, tachometer, trim, fuel, oil pressure, voltmeter and engine temperature gauges; plus switches for bilge pump, blower, horn, lights and accessories	6" cleats Walk-thru curved windshield Removable fishing chairs (3) Fish locator at helm Aerated livewell Trolling motor mount
Bow panel includes: aerator switch, voltmeter, tilt switch, battery charger switch, battery selector switch, trolling motor plug	Rod lockers (2) Tackle box trays (2) Passenger grab handles Bow storage compartments Molded swim platform
Electric horn Bilge pump & blower Navigation lighting AM/FM stereo cassette w/2 speakers Ski/kneeboard locker Ski tow ring	Stainless steel boarding ladder Stainless steel bow eye & stern eyes Glove box Fiberglass floor Merc/Volvo prop

Options

Canvas Package: bow cover, side curtains, stern curtain, clear connectors for Bimini top & walk- thru curtain	AM/FM/CD stereo Convenience Package: hour meter, depth sounder, automatic bilge pump
Bimini top w/boot Cockpit cover Bow cover Mooring cover Tilt steering High altitude prop	Telescopic 3-step boarding ladder Snap-in carpet Additional 4th fishing chair Trolling motor w/slide plate Bow filler cushion Lockable rod storage doors

Color Choices

White w/Blue Graphics White w/Red Graphics White w/Yellow Graphics

Engine Choices

3.0L MerCruiser (WOPS)	3.0 GL Volvo Penta (WOPS)
3.0L MerCruiser (WPS)	3.0 GL Volvo Penta (WPS)
4.3L MerCruiser	4.3 GL Volvo Penta
4.3L MPI MerCruiser	4.3 GXi Volvo Penta
5.0L MerCruiser	5.0 GL Volvo Penta
5.0L MPI MerCruiser	5.0 GXi Volvo Penta

Performance

Engine: 3.0L MerCruiser, Prop: 14 1/2 x 19

RPM	MPH	GPH	RANGE*
2000	10	2.1	99
3000	20	3.2	129
4000	35	7.6	95
WOT	38-41	—	—

0-20 MPH Acceleration: 3.9 sec.

Engine: 4.3 GL Volvo Penta, Prop: 14 1/2 x 23

RPM	MPH	GPH	RANGE*
2400	15	3.0	104
3200	35	5.0	145
4000	45	8.5	110
WOT	46-48	—	—

0-20 MPH Acceleration: 3.6 sec.

Note: All with two persons and full tank of fuel. Performance results will vary depending on load, altitude, and other conditions.

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

Sale Price

Boat \$ _____

Motor _____ H.P. _____

Trailer _____

Accessories _____

T, T & L _____

TOTAL PRICE \$ _____



Specifications

LOA 17' 10" (5.40 m.)	Transom Deadrise 20°
Beam 91" (2.30 m.)	LOA on Trailer 22' 2" (6.75 m.)
Depth 43" (1.09 m.)	Fuel Capacity 29 gal. (109.7 L.)
Maximum Depth 53" (1.35 m.)	Maximum Load 1880 lbs (853 kg)
Cockpit Depth 29½" (.75 m.)	Max. Persons 8 or 1225 lbs (556 kg)
Approx. Wt. 1710 lbs (776 kg) w/o engine	Maximum Horsepower 150 (112 kw.)
Transom Width 86" (2.2 m.)	NMMA Certified

Draft: A. Drive Unit Up 16" (.41 m.)
B. Drive Unit Down 29" (.74 m.)

Standard Features

Instrument panel includes: speedometer, tachometer, fuel and trim gauges; plus switches for bilge pump, navigation/anchor lights, panel lights, horn and accessories	Stainless steel bow eye & stern eyes
Clarion Stereo CD/Sirius satellite	Walk-thru curved full glass windshield
Glove box	Bow seats w/hinged bow backrest w/storage
Tilt steering	Passenger grab handles
Fiberglass floor (bow & cockpit)	SuspensionAire adjustable bucket seats w/flip-up bolsters/aft bench seat
Stainless steel bow rails	Molded swim platform
Telescopic 3-step boarding ladder	Hinged ski locker
Dual cable steering	Courtesy lights
Bilge pump	Electric horn
6" cleats	Navigation lighting

Options

Color-coordinated Sunbrella soft top & boot	Mooring cover
Color-coordinated Canvas Package: bow cover, walk-thru curtain, side curtains & stern curtain	Ski tow pylon
Color-coordinated Bimini top w/boot	Convenience Package: hour meter, depth sounder, automatic bilge pump
Color-coordinated cockpit cover	Water sports inflator/deflator
Color-coordinated bow cover	Snap-in carpet
	Stereo remote for dash

Color Choices

Beige/Laguna Blue	Beige/Jet Black
Beige/Sunfire Red	Beige/Radiant Yellow

Engine Choices

Johnson 115 PLSR
Johnson 115 PL4SR
Johnson 150 PLSR

Yamaha 115 TLRC
Yamaha F 115 TLRC
Yamaha 150 TLRC
Yamaha F 150 TLRC

Evinrude 115 FPLSR
Evinrude 135 FPLSR
Evinrude 150 FPLSR

Mercury 115 ELPTO
Mercury 125 ELPTO
Mercury 135 L Optimax
Mercury 150 L XR6
Mercury 150 L EFI
Mercury 150 L Optimax

Performance

Engine: 90 Johnson, Prop: 13¼ x 17

RPM	MPH	GPH	RANGE*
2500	15	2.9	93
3400	25	4.2	107
4600	35	6.3	100
WOT	38-40	—	—

0-20 MPH Acceleration: 3.3 sec.

Engine: 115 Johnson, Prop: 12½ x 21

RPM	MPH	GPH	RANGE*
2500	15	3.6	75
3300	25	4.6	98
4700	35	7.2	88
WOT	42-44	—	—

0-20 MPH Acceleration: 3.2 sec.

Engine: 135 L Optimax Mercury (V6), Prop: 13¼ x 21

RPM	MPH	GPH	RANGE*
2400	15	4.2	64
3000	25	5.1	88
4000	35	7.1	89
WOT	46-49	—	—

0-20 MPH Acceleration: 3.1 sec.

Note: All with two persons and full tank of fuel. Performance results will vary depending on load, altitude, and other conditions.

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

Sale Price

Boat \$ _____

Motor _____ H.P. _____

Trailer _____

Accessories _____

T, T & L _____

TOTAL PRICE \$ _____



Specifications

LOA 18' (5.48 m.)
 Beam 91" (2.30 m.)
 Depth 43" (1.09 m.)
 Maximum Depth 53" (1.35 m.)
 Cockpit Depth 29½" (.75 m.)
 Approx. Wt. 2575 lbs (1168 kg)
 w/4.3 GL Volvo Penta®

Transom Deadrise 20°
 Transom Width 84" (2.13 m.)
 LOA on Trailer 22' 4" (6.80 m.)
 Fuel Capacity 29 gal. (109.7 L.)
 Maximum Load 1200 lbs (544 kg)
 Max. Persons 8 or 1200 lbs (544 kg)
 NMMA Certified

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

Standard Features

Instrument panel includes:
 speedometer, tachometer, trim,
 fuel, oil pressure, voltmeter and
 engine temperature gauges; plus
 switches for bilge pump, blower,
 horn, lights and accessories

Electric horn

Navigation lighting

Clarion Stereo CD/Sirius satellite

Glove box

Ski tow ring

Hinged ski locker

Stainless steel bow eye & stern eyes

Bilge pump & blower

Fiberglass floor (bow & cockpit)

Bow seats w/hinged bow backrest
 w/storage

Stainless steel bow rails

Walk-thru curved full glass
 windshield

Passenger grab handles

SL Seating: SuspensionAire
 adjustable bucket seats w/flip-up
 bolsters/aft bench seat/sunlounge

Molded swim platform

6" cleats

Telescopic 3-step boarding ladder

Merc/Volvo prop

Courtesy lights

Tilt steering

Options

Color-coordinated Sunbrella soft top
 & boot w/concealed storage

Color-coordinated Canvas Package:
 bow cover, walk-thru curtain, side
 curtains & stern curtain

Color-coordinated Bimini top w/boot

Color-coordinated cockpit cover

Color-coordinated bow cover

Mooring cover

Snap-in carpet

Stereo remote for dash

Convenience Package: hour
 meter, depth sounder, automatic
 bilge pump

High altitude prop

Water sports inflator/deflator

Wakeboard tower ready (dealer
 installed)

Extended swim platform

Color Choices

Beige/Laguna Blue
 Beige/Sunfire Red

Beige/Jet Black
 Beige/Radiant Yellow

Engine Choices

3.0L MerCruiser (WOPS)
 3.0L MerCruiser (WPS)
 4.3L MerCruiser
 4.3L MPI MerCruiser

3.0 GL Volvo Penta (WOPS)
 3.0 GL Volvo Penta (WPS)
 4.3 GL Volvo Penta
 4.3 GXi Volvo Penta

Performance

Engine: 3.0L MerCruiser, Prop: 13¾ x 21

RPM	MPH	GPH	RANGE*
2100	15	2.5	108
2900	25	3.5	129
3500	35	7.4	185
WOT	42-44	—	—

0-20 MPH Acceleration: 3.4 sec.

Engine: 3.0 GL Volvo Penta, Prop: 15 x 17

RPM	MPH	GPH	RANGE*
2000	10	2.1	186
3000	20	3.2	113
4000	35	7.6	183
WOT	41-43	—	—

0-20 MPH Acceleration: 3.7 sec.

Engine: 4.3 GL Volvo Penta, Prop: 14 x 19

RPM	MPH	GPH	RANGE*
2200	15	3.0	190
2900	25	4.0	113
3400	35	7.9	180
WOT	48-50	—	—

0-20 MPH Acceleration: 3.2 sec.

Engine: 4.3 GXi Volvo Penta, Prop: 14¼ x 21

RPM	MPH	GPH	RANGE*
2500	24	3.5	179
3500	38	8.1	122
WOT	49-52	—	—

0-20 MPH Acceleration: 2.9 sec.

Note: All with two persons and full tank of fuel. Performance results will vary depending on load, altitude, and other conditions.

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

Sale Price

Boat \$ _____

Motor _____ H.P. _____

Trailer _____

Accessories _____

T, T & L _____

TOTAL PRICE \$ _____



Specifications

LOA 19' 11" (6.10 m.)
 Beam 96" (2.80 m.)
 Depth 45 1/4" (1.16 m.)
 Maximum Depth 56 1/4" (1.40 m.)
 Cockpit Depth 32" (.80 m.)
 Approx. Wt. 2875 lbs (1304 kg)
 w/5.0 GL Volvo Penta®

Transom Deadrise 20°
 Transom Width 92" (2.30 m.)
 LOA on Trailer 24' 9" (7.50 m.)
 Fuel Capacity 35 gal. (132.5 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

Instrument panel includes:
 speedometer, tachometer, trim,
 fuel, oil pressure, voltmeter and
 engine temperature gauges; plus
 switches for bilge pump, blower,
 horn, lights and accessories

Electric horn
 Clarion Stereo CD/Sirius satellite
 Glove box
 Hinged ski locker
 Ski tow ring
 Stainless steel bow eye & stern eyes
 Stainless steel bow rails
 6" cleats

Walk-thru curved full glass
 windshield
 Bow seats w/hinged bow
 backrest w/storage
 Courtesy lights
 Bilge pump & blower
 Passenger grab handles
 SL Seating: SuspensionAir®
 adjustable bucket seats w/flip-up
 bolsters/aft bench seat/sunlounge
 Molded swim platform
 Merc/Volvo prop
 Tilt steering
 Telescopic 3-step boarding ladder
 Fiberglass floor (bow & cockpit)

Options

Color-coordinated Sunbrella soft top
 & boot w/concealed storage
 Color-coordinated Canvas Package:
 bow cover, walk-thru curtain, side
 curtains & stern curtain
 Color-coordinated Bimini top w/boot
 Color-coordinated cockpit cover
 Color-coordinated bow cover
 Mooring cover
 Snap-in carpet
 Extended swim platform
 Convenience Package: hour
 meter, depth sounder, automatic
 bilge pump

Thru-Transom Exhaust w/Corsa
 Quick & Quiet II
 Captain's Call (electric) w/Corsa
 Quick & Quiet II
 Stereo remote for dash
 Water sports inflator/deflator
 U-shaped cockpit seating w/filler
 cushions
 High altitude prop
 Wakeboard tower ready (dealer
 installed)

Color Choices

Beige/Laguna Blue
 Beige/Sunfire Red

Beige/Jet Black
 Beige/Radiant Yellow

Engine Choices

4.3L MerCruiser
 4.3L MPI MerCruiser
 4.3L MPI Bravo III MerCruiser
 5.0L MerCruiser
 5.0L MPI MerCruiser
 5.7L MerCruiser
 5.7L Bravo III MerCruiser
 350 Magnum MPI Alpha MerCruiser

4.3 GL Volvo Penta
 4.3 GXi Volvo Penta
 4.3 GXi DP Volvo Penta
 5.0 GL Volvo Penta
 5.0 GXi Volvo Penta
 5.7 GL Volvo Penta
 5.7 GL DP Volvo Penta
 5.7 Gi Volvo Penta

Performance

Engine: 4.3L MerCruiser, Prop: 13 1/4 x 21

RPM	MPH	GPH	RANGE*
2400	15	3.0	153
3200	25	4.0	191
3700	35	7.9	136
WOT	46-48	—	—

0-20 MPH Acceleration: 3.3 sec.

Engine: 4.3 GL Volvo Penta, Prop: 14 x 19

RPM	MPH	GPH	RANGE*
2000	15	2.8	164
3000	25	3.8	201
4000	35	6.9	155
WOT	45-47	—	—

0-20 MPH Acceleration: 3.4 sec.

Engine: 5.7L MerCruiser, Prop: 14 x 19

RPM	MPH	GPH	RANGE*
2200	15	3.3	139
2800	25	4.3	178
3500	35	8.0	134
WOT	54-56	—	—

0-20 MPH Acceleration: 3.1 sec.

Note: All with two persons and full tank of fuel. Performance results will vary depending on load, altitude, and other conditions.
 *Range: Mileage range calculated on designated RPM and MPH figures shown above, and based on 90 percent of boat's fuel capacity.

Sale Price

Boat _____ \$ _____

Motor _____ H.P. _____

Trailer _____

Accessories _____

T, T & L _____

TOTAL PRICE \$ _____

Specifications

LOA 23' (7.01 m)
 Beam 102" (2.59 m)
 Depth 53" (1.35 m)
 Maximum Depth 65" (1.65 m.)
 Cockpit Depth 37" (.94 m)
 Approx. Wt. 3800 lbs (1724 kg)
 w/5.7L MerCruiser[®]

Transom Deadrise 21°
 Transom Width 98" (2.49 m)
 LOA on Trailer 25' 10" (7.87 m.)
 Fuel Capacity 47 gal. (177.9 L.)
 Maximum Load 1650 lbs (748 kg)
 Max Persons 12 or 1650 lbs (748 kg)
 NMMA Certified

Draft: A. Drive Unit Up 17½" (.44 m.)
 B. Drive Unit Down 33" (.84 m.)

Standard Features

Instrument panel includes:
 speedometer, tachometer, trim,
 fuel, oil pressure, voltmeter and
 engine temperature gauges; plus
 switches for bilge pump, blower,
 navigation/anchor lights, panel
 lights, interior lights and horn;
 hour meter and depth sounder

Courtesy lights
 Electric horn
 Navigation lighting
 Clarion Stereo CD/Sirius satellite
 Glove box
 Hinged ski locker
 Ski tow ring
 6" cleats

Fiberglass floor (bow & cockpit)
 Molded extended swim platform
 Walk-thru curved full glass
 windshield
 Bow seats w/hinged bow backrest
 w/storage
 Automatic bilge pump & blower
 Stainless steel telescopic 3-step
 boarding ladder
 Stainless steel bow eye & stern eyes
 Merc/Volvo prop
 Tilt steering
 SuspensionAire adjustable bucket
 seats w/flip-up bolsters/U-shaped
 cockpit seating w/filler cushions &
 table /sunlounge

Options

Color-coordinated Sunbrella soft top
 & boot w/concealed storage
 Color-coordinated Canvas Package:
 bow cover, walk-thru curtain, side
 curtains & stern curtain
 Color-coordinated Bimini top w/boot
 Color-coordinated cockpit cover
 Color-coordinated bow cover
 Mooring cover
 Bow filler cushions
 Stereo remote for dash

High altitude prop
 Snap-in carpet
 Water sports inflater/deflator
 Wakeboard tower ready (dealer
 installed)
 Thru-Transom Exhaust w/Corsa
 Quick & Quiet II
 Captain's Call (electric) w/Corsa
 Quick & Quiet II
 Docking lights

Color Choices

Beige/Laguna Blue
 Beige/Sunfire Red

Beige/Jet Black
 Beige/Radiant Yellow

Engine Choices

5.0L MPI MerCruiser
 5.7L MerCruiser
 5.7L Bravo III MerCruiser
 350 Magnum MPI Bravo I MerCruiser
 350 Magnum MPI Bravo III MerCruiser
 MX 6.2 MPI Bravo I MerCruiser
 MX 6.2 MPI Bravo III MerCruiser

5.0 GXi Volvo Penta
 5.7 GL Volvo Penta
 5.7 GL DP Volvo Penta
 5.7 Gi Volvo Penta
 5.7 Gi DP Volvo Penta
 5.7 GXi Volvo Penta
 5.7 GXi DP Volvo Penta

Performance

Engine: 350 Magnum MPI Bravo I MerCruiser, Prop: 14 x 19

RPM	MPH	GPH	RANGE*
3000	28	7.3	162
4000	40	12.1	140
WOT	49-52	—	—

0-20 MPH Acceleration: N/A

Engine: 350 Magnum MPI Bravo III MerCruiser, Prop: 14¼ x 24

RPM	MPH	GPH	RANGE*
2500	25	6.5	163
3500	37	10.0	157
WOT	50-53	—	—

0-20 MPH Acceleration: N/A

Note: All with two persons and full tank of fuel. Performance results will vary depending on load, altitude, and other conditions.

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

Sale Price

Boat \$ _____

Motor _____ H.P. _____

Trailer _____

Accessories _____

T, T & L _____

TOTAL PRICE \$ _____

Specifications

LOA 25' (7.62 m)
 Beam 102" (2.59 m)
 Depth 57½" (1.46 m)
 Maximum Depth 69½" (1.77 m.)
 Cockpit Depth 37" (.94 m)
 Approx. Wt. 4600 lbs (2087 kg)
 w/5.7L MerCruiser®

Transom Deadrise 21°
 Transom Width 98" (2.49 m.)
 LOA on Trailer 26' 5" (9.05 m.)
 Fuel Capacity 56 gal (212 L)
 Maximum Load 2000 lbs (907 kg)
 Max Persons 12 or 1800 lbs (816 kg)
 NMMA Certified

Draft: A. Drive Unit Up 18½" (.47 m.)
 B. Drive Unit Down 34" (.86 m)

Standard Features

Instrument panel includes:
 speedometer, tachometer, trim,
 fuel, oil pressure, voltmeter and
 engine temperature gauges; plus
 switches for bilge pump, blower,
 navigation/anchor lights, panel
 lights, interior lights and horn;
 hour meter and depth sounder

Courtesy lights
 Electric horn
 Navigation lighting
 Clarion Stereo CD/Sirius satellite
 Glove box
 Hinged ski locker
 Ski tow ring
 6" cleats
 Fiberglass floor (bow & cockpit)

Molded extended swim platform
 Walk-thru curved full glass
 windshield
 Bow seats w/hinged bow
 backrest w/storage
 Automatic bilge pump & blower
 Stainless steel telescopic 3-step
 boarding ladder
 Stainless steel bow eye & stern eyes
 Merc/Volvo prop
 Tilt steering
 Enclosed head w/porta-pottie
 SuspensionAire adjustable bucket
 seats w/flip-up bolsters/U-shaped
 cockpit seating w/filler cushions &
 table/sunlounge

Options

Color-coordinated Sunbrella soft top
 & boot w/concealed storage
 Color-coordinated Canvas Package:
 bow cover, walk-thru curtain, side
 curtains & stern curtain
 Color-coordinated Bimini top w/boot
 Color-coordinated cockpit cover
 Color-coordinated bow cover
 Mooring cover
 Docking lights
 Stereo remote for dash

High altitude prop
 Snap-in carpet
 Water sports inflator/deflator
 Wakeboard tower ready (dealer
 installed)
 Thru-Transom Exhaust w/Corsa
 Quick & Quiet II
 Captain's Call (electric) w/Corsa
 Quick & Quiet II
 Entertainment center
 Bow filler cushions

Color Choices

Beige/Laguna Blue
 Beige/Sunfire Red

Beige/Jet Black
 Beige/Radiant Yellow

Engine Choices

5.7L MerCruiser
 5.7L Bravo III MerCruiser
 350 Magnum MPI Bravo I MerCruiser
 350 Magnum MPI Bravo III MerCruiser
 MX 6.2 MPI Bravo I MerCruiser
 MX 6.2 MPI Bravo III MerCruiser
 496 Magnum MPI Bravo I MerCruiser
 496 Magnum MPI Bravo III MerCruiser

5.7 GL Volvo Penta
 5.7 GL DP Volvo Penta
 5.7 Gi Volvo Penta
 5.7 Gi DP Volvo Penta
 5.7 GXi Volvo Penta
 5.7 GXi DP Volvo Penta
 8.1 Gi DP Volvo Penta

Performance

Performance data on the GX 255 is not available at this time.

Sale Price

Boat _____ \$ _____

Motor _____ H.P. _____

Trailer _____

Accessories _____

T, T & L _____

TOTAL PRICE \$ _____



Specifications

LOA 17' 10" (5.40 m.)	Transom Deadrise 20°
Beam 91" (2.30 m.)	LOA on Trailer 22' 2" (6.71 m.)
Depth 43" (1.09 m.)	Fuel Capacity 29 gal. (109.7 L.)
Maximum Depth 53" (1.35 m.)	Maximum Load 1880 lbs. (853 kg.)
Cockpit Depth 29½" (.75 m.)	Max. Persons 8 or 1225 lbs. (556 kg.)
Approx. Wt. 1720 lbs (780 kg) w/o engine	Maximum Horsepower 150 (112 kw.)
Transom Width 86" (2.20 m.)	NMMA Certified

Draft: A. Drive Unit Up 16" (.41 m.)
B. Drive Unit Down 29" (.74 m.)

Standard Features

Instrument panel includes: speedometer, tachometer, fuel and trim gauges; plus switches for bilge pump, horn, navigation/anchor lights, panel lights and accessories	Courtesy lights Stainless steel bow rails Reversible bow seats/fishing deck Wraparound bow seats w/hinged bow backrest w/storage
Bow panel includes: aerator switch, voltmeter, tilt switch, battery charger switch, battery selector switch, trolling motor plug	Suspension Aire adjustable bucket seats w/flip-up bolsters/2 removable fishing seats/aft bench seating Passenger grab handle Molded swim platform Telescopic 3-step boarding ladder
Clarion Stereo CD/Sirius satellite Electric horn Navigation lighting Hinged ski locker Tilt steering 6" cleats Stainless steel bow eye & stern eyes Walk-thru curved open glass windshield Bilge pump & blower	Bow storage compartments Glove box Aerated livewell Trolling motor mount Rod holders Tackle box trays Dual cable steering

Options

Color-coordinated Sunbrella soft top & boot w/concealed storage	Stereo remote for dash
Color-coordinated Canvas Package: bow cover, walk-thru curtain, side curtains & stern curtain	Ski tow pylon
Color-coordinated Bimini top w/boot	Water sports inflator/deflator
Color-coordinated cockpit cover	Fishing Package: trolling motor, fish finder
Color-coordinated bow cover	Convenience Package: hour meter, depth sounder, automatic bilge pump
Mooring cover	Snap-in carpet

Color Choices

Beige/Laguna Blue	Beige/Jet Black
Beige/Sunfire Red	Beige/Radiant Yellow

Engine Choices

Johnson 115 PLSR	Yamaha 115 TLRC
Johnson 115 PL4SR	Yamaha F 115 TLRC
Johnson 150 PLSR	Yamaha 150 TLRC
	Yamaha F 150 TLRC
Evinrude 115 FPLSR	Mercury 115 ELPTO
Evinrude 135 FPLSR	Mercury 125 ELPTO
Evinrude 150 FPLSR	Mercury 135 L Optimax
	Mercury 150 L XR6
	Mercury 150 L EFI
	Mercury 150 L Optimax

Performance

Engine: 115 Johnson, Prop: 12½ x 21			
RPM	MPH	GPH	RANGE*
2500	15	3.6	75
3300	25	4.6	98
4700	35	7.2	88
WOT	42-44	—	—

0-20 MPH Acceleration: 3.2 sec.

Engine: 135 L Optimax Mercury (V6), Prop: 13½ x 21			
RPM	MPH	GPH	RANGE*
2400	15	4.2	64
3000	25	5.1	88
4000	35	7.1	89
WOT	46-49	—	—

0-20 MPH Acceleration: 3.1 sec.

Note: All with two persons and full tank of fuel. Performance results will vary depending on load, altitude, and other conditions.

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

Sale Price

Boat \$ _____

Motor _____ H.P. _____

Trailer _____

Accessories _____

T, T & L _____

TOTAL PRICE \$ _____

GX 185 Ski & Fish



GLASTRON 2004

Specifications

LOA 18' (5.48 m.)
 Beam 91" (2.30 m.)
 Depth 43" (1.09 m.)
 Maximum Depth 53" (1.35 m.)
 Cockpit Depth 29½" (.75 m.)
 Approx. Wt. 2595 lbs (1177 kg)
 w/4.3 GL Volvo Penta®

Transom Deadrise 20°
 Transom Width 84" (2.13 m.)
 LOA on Trailer 22' 4" (6.80 m.)
 Fuel Capacity 29 gal. (109.7 L.)
 Maximum Load 1200 lbs (594 kg)
 Max. Persons 8 or 1200 lbs (594 kg)
 NMMA Certified

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

Standard Features

Instrument panel includes: speedometer, tachometer, trim, fuel, oil pressure, voltmeter and engine temperature gauges; plus switches for bilge pump, blower, horn, lights and accessories
 Bow panel includes: aerator switch, voltmeter, tilt switch, battery charger switch, battery selector switch, trolling motor plug
 Electric horn
 Navigation lighting
 Clarion Stereo CD/Sirius satellite
 Glove box
 Hinged ski locker
 Ski tow ring
 6" cleats
 Walk-thru curved windshield
 Courtesy lights
 Fiberglass floor
 Reversible bow seats/fishing deck

Bow seats w/hinged bow backrest w/storage
 Suspension Aire adjustable bucket seats w/flip-up bolsters/2 removable fishing seats/aft bench seating
 Bow storage compartments
 Passenger grab handles
 Molded swim platform
 Tilt steering
 Convertible stern sundeck/fishing platform
 Bilge pump & blower
 Aerated livewell
 Trolling motor mount
 Rod holders
 Tackle box trays
 Merc/Volvo prop
 Telescopic 3-step boarding ladder
 Stainless steel bow rails

Options

Color-coordinated Sunbrella soft top & boot w/concealed storage
 Color-coordinated Canvas Package: bow cover, walk-thru curtain, side curtains & stern curtain
 Color-coordinated Bimini top w/boot
 Color-coordinated cockpit cover
 Color-coordinated bow cover
 Mooring cover

Convenience Package: hour meter, depth sounder, automatic bilge pump
 Fishing Package: trolling motor, fish finder
 Snap-in carpet
 High altitude prop
 Water sports inflater/deflator
 Extended swim platform
 Stereo remote for dash

Color Choices

Beige/Laguna Blue
 Beige/Sunfire Red

Beige/Jet Black
 Beige/Radiant Yellow

Engine Choices

3.0L MerCruiser (WOPS)
 3.0L MerCruiser (WPS)
 4.3L MerCruiser
 4.3L MPI MerCruiser
 3.0 GL Volvo Penta (WOPS)
 3.0 GL Volvo Penta (WPS)
 4.3 GL Volvo Penta
 4.3 GXi Volvo Penta

Performance

Engine: 3.0L MerCruiser, Prop: 13½ x 21

RPM	MPH	GPH	RANGE*
2100	15	2.5	108
2900	25	3.5	129
3500	35	7.4	85
WOT	42-44	—	—

0-20 MPH Acceleration: 3.4 sec.

Engine: 3.0 GL Volvo Penta, Prop: 15 x 17

RPM	MPH	GPH	RANGE*
2000	10	2.1	86
3000	20	3.2	113
4000	35	7.6	83
WOT	41-43	—	—

0-20 MPH Acceleration: 3.7 sec.

Engine: 4.3 GL Volvo Penta, Prop: 14 x 19

RPM	MPH	GPH	RANGE*
2200	15	3.0	90
2900	25	4.0	113
3400	35	7.9	80
WOT	48-50	—	—

0-20 MPH Acceleration: 3.2 sec.

Note: All with two persons and full tank of fuel. Performance results will vary depending on load, altitude, and other conditions.

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

Sale Price

Boat \$ _____
 Motor _____ H.P. _____
 Trailer _____
 Accessories _____
 T, T & L _____
 TOTAL PRICE \$ _____



Specifications

LOA 19' 11" (6.10 m.)
 Beam 96" (2.80 m.)
 Depth 45 1/4" (1.16 m.)
 Maximum Depth 56 3/4" (1.40 m.)
 Cockpit Depth 32" (.80 m.)
 Approx. Wt. 2895 lbs (1313 kg)
 w/5.0 GL Volvo Penta®

Transom Deadrise 20°
 Transom Width 92" (2.30 m.)
 LOA on Trailer 24' 9" (7.50 m.)
 Fuel Capacity 35 gal. (132.5 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

Instrument panel includes: speedometer, tachometer, trim, fuel, oil pressure, voltmeter and engine temperature gauges; plus switches for bilge pump, blower, horn, lights and accessories

Bow panel includes: aerator switch, voltmeter, tilt switch, battery charger switch, battery selector switch, trolling motor plug

Electric horn

Navigation lighting

Clarion Stereo CD/Sirius satellite

Clove box

Hinged ski locker

Ski tow ring

Stainless steel bow eye & stern eyes

6" cleats

Walk-thru curved open glass windshield

Bilge pump & blower

Fiberglass floor (bow & cockpit)

Reversible bow seats/fishing deck

Bow seats w/hinged bow backrest w/storage

Stainless steel bow rails

Suspension/Aire adjustable bucket seats w/flip-up bolsters/2 removable fishing seats/aft bench seating

Bow storage compartments

Passenger grab handle

Molded swim platform

Convertible stern sundeck/fishing platform

Aerated livewell

Trolling motor mount

Rod holders

Tackle box trays

Merc/Volvo prop

Telescopic 3-step boarding ladder

Courtesy lights

Tilt steering

Options

Color-coordinated Sunbrella soft top & boot w/concealed storage

Color-coordinated Canvas Package: bow cover, walk-thru curtain, side curtains & stern curtain

Color-coordinated Bimini top w/boot

Color-coordinated cockpit cover

Color-coordinated bow cover

Mooring cover

High altitude prop

Fishing Package: trolling motor, fish finder

Convenience Package: hour meter, depth sounder, automatic bilge pump

Stereo remote for dash

Snap-in carpet

Water sports inflater/deflator

Extended swim platform

Color Choices

Beige/Laguna Blue
 Beige/Sunfire Red

Beige/Jet Black
 Beige/Radiant Yellow

Engine Choices

4.3L MerCruiser	4.3 GL Volvo Penta
4.3L MPI MerCruiser	4.3 GXi Volvo Penta
4.3L MPI Bravo III MerCruiser	4.3 GXi DP Volvo Penta
5.0L MerCruiser	5.0 GL Volvo Penta
5.0L MPI MerCruiser	5.0 GXi Volvo Penta
5.7L MerCruiser	5.7 GL Volvo Penta
5.7L Bravo III MerCruiser	5.7 GL DP Volvo Penta
350 Magnum MPI Alpha MerCruiser	5.7 Gi Volvo Penta

Performance

Engine: 4.3L MerCruiser, Prop: 13 1/4 x 21

RPM	MPH	GPH	RANGE*
2400	15	3.0	153
3200	25	4.0	191
3700	35	7.9	136
WOT	45-47	—	—

0-20 MPH Acceleration: 3.3 sec.

Engine: 4.3 GL Volvo Penta, Prop: 14 x 19

RPM	MPH	GPH	RANGE*
2000	15	2.8	164
3000	25	3.8	201
4000	35	6.9	155
WOT	44-46	—	—

0-20 MPH Acceleration: 3.4 sec.

Engine: 5.7L MerCruiser, Prop: 14 x 19

RPM	MPH	GPH	RANGE*
2200	15	3.3	139
2800	25	4.3	178
3500	35	8.0	134
WOT	52-54	—	—

0-20 MPH Acceleration: 3.1 sec.

Note: All with two persons and full tank of fuel. Performance results will vary depending on load, altitude, and other conditions.

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

Sale Price

Boat \$ _____

Motor _____ H.P. _____

Trailer _____

Accessories _____

T, T & L _____

TOTAL PRICE \$ _____

Specifications

LOA 20' 1" (6.12 m.)	Transom Deadrise 17°
Beam 102" (2.59 m.)	LOA on Trailer 25' 3" (7.70 m.)
Depth 50½" (1.28 m.)	Fuel Capacity 50 gal. (189 L.)
Maximum Depth 59" (1.50 m.)	Maximum Load 2200 lbs. (998 kg.)
Cockpit Depth 35" (.89 m.)	Max. Persons 10 or 1400 lbs. (635 kg.)
Approx. Wt. 1664 lbs (755 kg)	Maximum Horsepower 150
w/o engine	(112 kw.)
Transom Width 98" (2.49 m.)	NMMA Certified

Draft: A. Drive Unit Up 13" (.33 m.)
B. Drive Unit Down 28" (.71 m.)

Standard Features

Instrument panel includes: speedometer, tachometer, trim, fuel, oil pressure, voltmeter and engine temperature gauges	Windscreen
Dual cable steering	Bow storage compartments
Electric horn	Passenger grab handles
Automatic bilge pump	Single fishing seat for aft casting deck
Navigation lighting	6" cleats
Clarion Stereo CD/Sirius satellite	Molded swim platform
Ski/kneeboard locker	Stainless steel boarding ladder
Fiberglass floor	Courtesy lights
Carry-on cooler	Aerated livewell
Sunbrella Bimini top w/boot	Trolling motor plug
Wrap-around bow seats	Suspension Aire adjustable bucket seat w/flip-up bolster
Stainless steel bow eye & stern eyes	Walk-thru transom w/gate

Options

Cockpit cover	Convenience Package: hour meter, depth sounder
Ski tow pylon	Forward fishing seat & pedestal
Bow table w/floor mount	Tilt steering
Snap-in carpet	

Color Choices

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

Engine Choices

Johnson 115 PXS	Yamaha 115 TXRC
Johnson 150 PXS	Yamaha F 115 TXRC
Evinrude 115 FPXS	Yamaha 150 TXRC
Evinrude 135 FPXS	Yamaha F 150 TXRC
Evinrude 150 FPXS	Mercury 125 EXLPTO SLTWTR
	Mercury 135 XL Optimax SLTWTR
	Mercury 150 XL SLTWTR
	Mercury 150 XL Optimax SLTWTR

Performance

Performance data on the DX 200 is not available at this time.

Sale Price

Boat	\$ _____
Motor _____ H.P.	_____
Trailer	_____
Accessories	_____
T, T & L	_____
TOTAL PRICE \$	_____

Specifications

LOA 20' 1" (6.12 m.)	Transom Deadrise 17°
Beam 102" (2.59 m.)	Transom Width 98" (2.49 m.)
Depth 50½" (1.28 m.)	LOA on Trailer 25' 3" (7.70 m.)
Maximum Depth 59" (1.50 m.)	Fuel Capacity 50 gal. (189 L.)
Cockpit Depth 35" (.89 m.)	Maximum Load 1400 lbs. (635 kg.)
Approx. Wt. 2900 lbs (1315 kg)	Max. Persons 10 or 1400 lbs. (635 kg.)
w/4.3L MerCruiser®	NMMA Certified
Draft: A. Drive Unit Up 13" (.33 m.)	
B. Drive Unit Down 28" (.71 m.)	

Standard Features

Instrument panel includes: speedometer, tachometer, trim, fuel, oil pressure, voltmeter and engine temperature gauges; plus switches for bilge pump, blower, horn, lights and accessories	Stainless steel bow eye & stern eyes
Electric horn	Windscreen
Automatic bilge pump & blower	Bow storage compartments
Navigation lighting	Passenger grab handles
Clarion Stereo CD/Sirius satellite	Single fishing seat for aft casting deck
Ski/kneeboard locker	6" cleats
Ski tow ring	Molded swim platform
Fiberglass floor	Stainless steel boarding ladder
Carry-on cooler	Merc/Volvo prop
Sunbrella Bimini top w/boot	Courtesy lights
Wrap-around bow seats	Aerated livewell
	Trolling motor plug
	Suspension Aire adjustable bucket seat w/flip-up bolster
	Walk-thru transom w/gate

Options

Cockpit cover	Convenience Package: hour meter, depth sounder
High altitude prop	Forward fishing seat & pedestal
Bow table w/floor mount	Tilt steering
Snap-in carpet	

Color Choices

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

Engine Choices

4.3L MerCruiser	4.3 GL Volvo Penta
4.3L MPI MerCruiser	4.3 GXi Volvo Penta
5.0L MerCruiser	5.0 GL Volvo Penta
5.0L MPI MerCruiser	5.0 GXi Volvo Penta

Performance

Engine: 4.3 GL Volvo Penta, Prop: 14¼ x 21

RPM	MPH	GPH	RANGE*
2500	21	4.8	197
3500	35	8.2	192
4500	41	14.8	125
WOT	47-50	—	—

0-20 MPH Acceleration: N/A

Note: All with two persons and full tank of fuel. Performance results will vary depending on load, altitude, and other conditions.

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

Sale Price

Boat \$ _____

Motor _____ H.P. _____

Trailer _____

Accessories _____

T, T & L _____

TOTAL PRICE \$ _____

Specifications

LOA 20' 11" (6.25 m.)	Transom Deadrise 16°
Beam 102" (2.59 m.)	LOA on Trailer 29' 2" (8.89 m.)
Depth 57½" (1.46 m.)	Fuel Capacity 50 gal. (189 L.)
Maximum Depth 64" (1.63 m.)	Maximum Load 2950 lbs (1338 kg)
Cockpit Depth 28½" (.72 m.)	Max. Persons 13 or 2175 lbs (987 kg)
Approx. Wt. 2499 lbs (1134 kg)	Maximum Horsepower 175 (112 kw.)
w/o engine	NMMA Certified
Transom Width 96" (2.44 m.)	
Draft: A. Drive Unit Up 16" (.41 m.)	
B. Drive Unit Down 28" (.71 m.)	

Standard Features

Instrument panel includes: speedometer, tachometer, trim, fuel, oil pressure, voltmeter and engine temperature gauges	Navigation lighting Wraparound bow seats Entertainment console w/sink & removable cooler
Dual cable steering	Fiberglass floor
Clarion Stereo CD/Sirius satellite	Walk-thru transom w/gate
Electric horn	Ski/kneeboard locker
6" cleats	Fore & aft swim platforms w/concealed boarding ladders
Enclosed head	Bow storage compartments
Dockside boarding gate	Bow anchor locker
Stainless steel bow rails	Sunbrella Bimini top w/boot
Stainless steel bow eye & stern eyes	Trash receptacle
Windscreen	Suspension Aire adjustable bucket seat w/flip-up bolster
Automatic bilge pump	
Courtesy lights	

Options

Cockpit cover	Docking lights
Ski tow pylon	Snap-in carpet
Compass	Hydraulic steering
Porta-pottie	Convenience Package: hour meter & depth sounder
Dual helm seat w/flip-up bolster	Fishing Package: livewell w/switch on dash, 2 bow fishing seats & bow trolling motor plug
Tilt steering	
Bow filler cushions	
Table w/bow & aft floor mounts	
Pump-out head	

Color Choices

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

Engine Choices

Johnson 115 PXSX	Yamaha 115 TXRC
Johnson 150 PXSX	Yamaha F 115 TXRC
	Yamaha 150 TXRC
	Yamaha F 150 TXRC
Evinrude 115 FPXSX	
Evinrude 135 FPXSX	
Evinrude 150 FPXSX	
	Mercury 125 EXLPTO SLTWTR
	Mercury 135 XL Optimax SLTWTR
	Mercury 150 XL SLTWTR
	Mercury 150 XL Optimax SLTWTR

Performance

Engine: 150 Yamaha, Prop: 14½ x 17

RPM	MPH	GPH	RANGE
2000	10	N/A	N/A
3000	24	N/A	N/A
4000	35	N/A	N/A
WOT	42-44	—	—

0-20 MPH Acceleration: 3.7 sec.

Note: All with two persons and full tank of fuel. Performance results will vary depending on load, altitude, and other conditions.

Sale Price

Boat \$ _____

Motor _____ H.P. _____

Trailer _____

Accessories _____

T, T & L _____

TOTAL PRICE \$ _____

Specifications

LOA 20' 11" (6.25 m.)
 Beam 102" (2.59 m.)
 Depth 57½" (1.46 m.)
 Maximum Depth 64" (1.63 m.)
 Cockpit Depth 28½" (.72 m.)
 Approx. Wt. 3500 lbs (1588 kg)
 w/5.7 GL Volvo Penta®

Transom Deadrise 16°
 Transom Width 96" (2.44 m.)
 LOA on Trailer 28' 11" (8.81 m.)
 Fuel Capacity 50 gal. (189 L.)
 Maximum Load 1950 lbs (884 kg)
 Max. Persons 13 or 1950 lbs (884 kg)
 NMMA Certified

Draft: A. Drive Unit Up 17" (.43 m.)
 B. Drive Unit Down 30" (.76 m.)

Standard Features

Instrument panel includes:
 speedometer, tachometer, trim,
 fuel, oil pressure, voltmeter &
 engine temperature gauges

Dockside boarding gate
 Bow anchor locker
 Stainless steel ski tow ring
 Clarion Stereo CD/Sirius satellite
 Electric horn
 6" cleats
 Fiberglass floor
 Stainless steel bow eye & stern eyes
 Windscreen
 Automatic bilge pump
 Courtesy lights
 Navigation lighting

Wraparound bow seats
 Enclosed head
 Entertainment console w/sink &
 removable cooler
 Trash receptacle
 Suspension Aire adjustable bucket
 seat w/flip-up bolster
 Merc/Volvo prop
 Fore & aft swim platforms
 w/concealed boarding ladders
 Bow storage compartments
 Ski/kneeboard locker
 Sunbrella Bimini top w/boot
 Walk-thru transom w/gate
 Stainless steel bow rails

Options

Cockpit cover
 Docking lights
 Compass
 Table w/bow & aft floor mounts
 Dual helm seat w/flip-up bolster
 Bow filler cushions
 Pump-out head
 Porta-pottie
 High altitude prop

Tilt steering
 Snap-in carpet
 Extended swim platform
 Convenience Package: hour meter
 & depth sounder
 Fishing Package: livewell w/switch
 on dash, 2 bow fishing seats &
 bow trolling motor plug

Color Choices

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

Engine Choices

4.3L MerCruiser	4.3 GL Volvo Penta
4.3L MPI MerCruiser	4.3 GXi Volvo Penta
4.3L MPI Bravo III MerCruiser	4.3 GXi DP Volvo Penta
5.0L MerCruiser	5.0 GL Volvo Penta
5.0L MPI MerCruiser	5.0 GXi Volvo Penta
5.7L MerCruiser	5.7 GL Volvo Penta
5.7L Bravo III MerCruiser	5.7 GL DP Volvo Penta
350 Magnum MPI Alpha MerCruiser	5.7 Gi Volvo Penta

Performance

Engine: 5.7 GL Volvo Penta, Prop: 1¼ x 21

RPM	MPH	GPH	RANGE
2000	10	N/A	N/A
3000	31	N/A	N/A
4000	42	N/A	N/A
WOT	50-52	N/A	N/A

0-20 MPH Acceleration: 4.3 sec.

Note: All with two persons and full tank of fuel. Performance results will vary depending on load, altitude and other conditions.

Sale Price

Boat \$ _____

Motor _____ H.P. _____

Trailer _____

Accessories _____

T, T & L _____

TOTAL PRICE \$ _____

Specifications

LOA 22' 6" (6.86 m.)	Transom Deadrise 15°
Beam 102" (2.59 m.)	Transom Width 94" (2.39 m.)
Depth 60" (1.52 m.)	LOA on Trailer 30' 6" (9.30 m.)
Maximum Depth 69" (1.75 m.)	Fuel Capacity 73 gal. (276 L.)
Cockpit Depth 31" (.79 m.)	Maximum Load 1950 lbs. (885 kg.)
Approx. Wt. 4000 lbs (1814 kg)	Max. Persons 13 or 1950 lbs. (885 kg.)
w/5.7 GL Volvo Penta®	NMMA Certified

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

Standard Features

Instrument panel includes: speedometer, tachometer, trim, fuel, oil pressure, voltmeter and engine temperature gauges	Walk-thru curved full glass windshield
Courtesy lights	Wraparound bow seats w/storage
Electric horn	Fore & aft swim platforms w/concealed ladders
Navigation lighting	Stainless steel bow eye & stern eyes
Clarion Stereo CD/Sirius satellite	Anchor locker
Ski locker	Stainless steel grab handles
Ski tow ring	Enclosed head & sink
6" cleats	SuspensionAire adjustable bucket seat w/flip-up bolster
Automatic bilge pump & blower	Table w/bow & aft floor mounts
Sunbrella Bimini top w/boot	Dockside boarding gate
Removable cooler	Tilt steering
Walk-thru transom w/gate	Merc/Volvo prop
	Fiberglass floor

Options

Bow/cockpit cover	Convenience Package: hour meter & depth sounder
Docking lights	Bow filler cushions
Pump-out head	Extended swim platform
Snap-in carpet	Transom shower
Compass	Porta-pottie
High altitude prop	

Color Choices

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

Engine Choices

5.0L MerCruiser	5.0 GL Volvo Penta
5.0L MPI MerCruiser	5.0 GXi Volvo Penta
5.7L MerCruiser	5.7 GL Volvo Penta
5.7L Bravo III MerCruiser	5.7 GL DP Volvo Penta
350 Magnum MPI Alpha MerCruiser	5.7 Gi Volvo Penta
350 Magnum MPI Bravo III MerCruiser	5.7 Gi DP Volvo Penta

Performance

Engine: 5.7L MerCruiser, Prop: 14½ x 19

RPM	MPH	GPH	RANGE
2000	21	N/A	N/A
3000	30	N/A	N/A
4000	42	N/A	N/A
WOT	47-49	—	—

0-20 MPH Acceleration: 3.5 sec.

Note: All with two persons and full tank of fuel. Performance results will vary depending on load, altitude, and other conditions.

Sale Price

Boat \$ _____
 Motor _____ H.P. _____
 Trailer _____
 Accessories _____
 T, T & L _____
TOTAL PRICE \$ _____

Specifications

LOA 24' 10" (7.57 m.)
 Beam 102" (2.59 m.)
 Depth 80½" (2.04 m.)
 Maximum Depth 91" (2.31 m.)
 Cockpit Depth 35" (.89 m.)
 Approx. Wt. 4437 lbs (2013 kg)
 w/5.7 GL Volvo Penta®

Transom Deadrise 20°
 Transom Width 98½" (2.50 m.)
 LOA on Trailer 26' 10" (8.18 m.)
 Fuel Capacity 56 gal. (211.7 L.)
 Maximum Load 2240 lbs. (1008 kg.)
 Max. Persons 10 or 1475 lbs. (669 kg.)
 NMMA Certified

Draft: A. Drive Unit Up 17" (.42 m.)
 B. Drive Unit Down 35" (.89 m.)

Standard Features

Instrument panel includes: speedometer, tachometer, trim, fuel, oil pressure, voltmeter and engine temperature gauges; plus switches for bilge pump, blower, navigation/anchor lights, panel lights, interior lights and horn; hour meter and depth sounder

Horn/blower/compass
 Automatic bilge pump
 Translucent deck hatch w/screen
 Clarion Stereo CD/Sirius satellite
 Bow pulpit w/roller & bow rope locker
 Stainless steel rails
 Stainless steel bow eye & stern eyes
 Stainless steel cleats

Main cabin includes: enclosed head with 4-gallon porta-pottie, fiberglass shower stall, hanging clothes locker, cabin table, cabin courtesy lights, ice box, alcohol stove & on-demand water faucet

Molded swim platform/stainless steel telescopic 3-step boarding ladder
 Cockpit area includes: Suspension Aire adjustable bucket seat w/flip-up bolster, L-shaped passenger seating w/double-wide fold-out sunlounge, stern storage compartment & walk-thru transom w/gate
 Walk-thru curved full glass windshield
 Walkaround deck
 Dual battery switch
 Fiberglass floor
 18-gallon water tank
 Sunbrella Bimini top & boot
 Merc/Volvo prop
 Vented cabin windows (2)
 Tilt steering
 Transom shower
 Ski tow ring

Options

Camper Canvas Package includes:
 Canvas Package less stern curtain, plus aft camper top, aft camper side curtains, aft camper stern curtains
 Canvas Package for Bimini top: side curtains, aft curtain, clear connector
 Cockpit cover
 Electric anchor windlass
 Manual china head w/pump-out
 Hydraulic trim tabs
 Starboard windshield wiper

High altitude prop
 Remote control spotlight
 Dockside air conditioner/reverse heat
 Galley Package: microwave oven, 12/110V refrigerator, alcohol/electric stove, hot water heater, 110V dockside power
 Snap-in carpet
 Electric china head
 13" flat screen TV w/DVD

Color Choices

White w/ Champagne Accents

Engine Choices

5.0L MerCruiser	5.0 GL Volvo Penta
5.0L MPI MerCruiser	5.0 GXi Volvo Penta
5.7L MerCruiser	5.7 GL Volvo Penta
5.7L Bravo III MerCruiser	5.7 GL DP Volvo Penta
350 Magnum MPI Bravo I MerCruiser	5.7 Gi Volvo Penta
350 Magnum MPI Bravo III MerCruiser	5.7 Gi DP Volvo Penta
MX 6.2 MPI Bravo I MerCruiser	5.7 GXi Volvo Penta
MX 6.2 MPI Bravo III MerCruiser	5.7 GXi DP Volvo Penta

Performance

Engine: 5.0 GL Volvo Penta, Prop: 15 x 17

RPM	MPH	GPH	RANGE*
2500	15	7.4	102
3400	25	10.7	118
4600	35	13.2	134
WOT	38-41	—	—

0-20 MPH Acceleration: 3.9 sec.

Engine: 350 Magnum MPI Alpha MerCruiser,
 Prop: 14½ x 21 Mirage Plus

RPM	MPH	GPH	RANGE*
2500	15	10.5	72
3300	25	13.5	93
4200	35	18.5	95
WOT	46-49	—	—

0-20 MPH Acceleration: 3.5 sec.

Note: All with two persons and full tank of fuel. Performance results will vary depending on load, altitude, and other conditions.

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

Sale Price

Boat \$ _____

Motor _____ H.P. _____

Trailer _____

Accessories _____

T, T & L _____

TOTAL PRICE \$ _____

Specifications

LOA 27' 5" (8.36 m.)
 Beam 102" (2.59 m.)
 Depth 89" (2.26 m.)
 Maximum Depth 97" (2.46 m.)
 Cockpit Depth 36" (.91 m.)
 Approx. Wt. 6200 lbs (2812 kg)
 w/5.7 GL Volvo Penta®

Transom Deadrise 20°
 Transom Width 97" (2.46 m.)
 LOA on Trailer 30' 6" (9.3 m.)
 Fuel Capacity 72 gal. (273 L.)
 Bridge Clearance 84" (2.13 m.)
 Bridge Clearance w/Arch
 106" (2.96 m.)
 NMMA Certified

Draft: A. Drive Unit Up 19" (.49 m.)
 B. Drive Unit Down 40" (1.02 m.)

Standard Features

Instrüment panel includes:
 speedometer, tachometer, trim,
 fuel, oil pressure, voltmeter, engine
 temperature, hour meter and
 depth sounder gauges; plus
 switches for bilge pump, blower,
 navigation/anchor lights, panel
 lights, interior lights and horn

Electric horn
 Compass
 Blower
 Automatic bilge pump
 Stainless steel bow eye & stern eyes
 Stainless steel cleats
 Walkaround deck
 Walk-thru curved full glass windshield
 Vented cabin windows (2)

Main cabin includes: hanging clothes
 locker, V-berth cushions w/table &
 filler cushions, cabin courtesy lights
 and hot water system

Molded swim platform w/stainless steel
 telescopic 3-step boarding ladder
 Bow pulpit w/roller & bow rope locker

18-gallon water tank
 Cockpit area includes: wet bar w/sink,
 icebox & water system, removable
 stern seat, portside lounge seat,
 double wide sunlounge helm seat

Galley Package: microwave oven,
 12/110V refrigerator, alcohol/electric
 stove, 110V dockside power, sink
 and water system

Deck hatch w/screen
 Sunbrella Bimini top w/boot
 Merc/Volvo prop
 Tilt steering
 Clarion Stereo CD/Sirius satellite
 Manual china head w/pump-out
 Transom shower
 Battery charger
 Dual battery switch
 Walk-thru transom w/gate
 Hydraulic trim tabs
 Fiberglass cockpit floor
 Ski tow ring
 Stainless steel bow rail & grabrails
 Starboard windshield wiper

Options

Camper Canvas Package includes:
 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
 13" flat screen TV w/DVD
 Radar arch
 High altitude prop

Electric anchor windlass
 Stainless steel storage rack for
 docking fenders
 Extended swim platform
 Grey water system
 Snap-in carpet
 Dockside air conditioner/reverse heat
 Remote control spotlight
 Additional vented cabin windows (2)
 Westerbeke 5KW generator
 Electric china head

Color Choices

White w/ Champagne Accents

Engine Choices

5.7L MerCruiser	5.7 GL Volvo Penta
5.7L Bravo III MerCruiser	5.7 GL DP Volvo Penta
350 Magnum MPI Bravo I MerCruiser	5.7 Gi Volvo Penta
350 Magnum MPI Bravo III MerCruiser	5.7 DP Volvo Penta
MX 6.2 MPI Bravo I MerCruiser	5.7 GXI Volvo Penta
MX 6.2 MPI Bravo III MerCruiser	5.7 GXI DP Volvo Penta

Performance

Engine: 5.7 GXI DP Volvo Penta, Prop: F4 Duoprop			
RPM	MPH	GPH	RANGE*
2500	16	6.7	151
3500	30	10.9	173
WOT	43-46	22.2	130

0-20 MPH Acceleration: 4.9 sec.

Note: All with two persons and full tank of fuel. Performance results will vary depending on load, altitude and other conditions.

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

Sale Price

Boat \$ _____

Motor _____ H.P. _____

Trailer _____

Accessories _____

T, T & L _____

TOTAL PRICE \$ _____

MerCruiser Sterndrive Engine Information

The following pages contain data about sterndrives offered in our 2004 product.

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 MERCUISER

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

MODEL:

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

4.3L MERCUISER

190 hp/142 kw.
6
262
9.4:1
4400-4800
1.81:1
Power
Power
21" (above crankshaft at CL)
840 lbs. (pkg. weight)

MODEL:

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

4.3L MPI MERCUISER

220 hp/164 kw.
6
262
9.4:1
4400-4800
1.62:1
Power
Power
21" (above crankshaft at CL)
857 lbs. (pkg. weight)

MODEL:

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

**4.3L MPI BRAVO III
MERCUISER**

220 hp/164 kw.
6
262
9.4:1
4400-4800
2.2:1
Power
Power
33"
32"
21" (above crankshaft at CL)
894 lbs. (pkg. weight)

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 MERCUISER

220 hp/165 kw.
8
305
9.4:1
4400-4800
1.62:1
Power
Power
37"
29"
22" (above crankshaft at CL)
938 lbs. (pkg. weight)

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 MERCUISER

260 hp/194 kw.
8
305
9.4:1
4600-5000
1.47:1
Power
Power
37"
29"
22" (above crankshaft CL)
938 lbs. (pkg. weight)

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 MERCUISER

250 hp/185 kw.
8
350
9.4:1
4400-4800
1.47:1
Power
Power
37"
29"
22" (above crankshaft at CL)
938 lbs. (pkg. weight)

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 MERCUISER

250 hp/185 kw.
8
350
9.4:1
4400-4800
2.2:1
Power
Power
37"
29"
22" (above crankshaft at CL)
994 lbs. (pkg. weight)

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 ALPHA
MERCUISER**

300 hp/ 222 kw.
8
350
9.4:1
4600-5000
1.47:1
Power
Power
37"
29"
22" (above crankshaft at CL)
952 lbs. (pkg. weight)

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 BRAVO I
MERCUISER**

300 hp/222 kw.
8
350
9.4:1
4600-5000
1.5:1
Power
Power
37"
29"
22" (above crankshaft at CL)
952 lbs. (pkg. weight)

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 BRAVO III
MERCUISER**

300 hp/222 kw.
8
350
9.4:1
4600-5000
2.0:1
Power
Power
37"
29"
22" (above crankshaft at CL)
952 lbs. (pkg. weight)

MODEL:

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

**MX 6.2 MPI BRAVO I
MERCUISER**

320 hp/238 kw.
8
377
9.0:1
4800-5200
1.65:1
Power
Power
37"
29"
22" (above crankshaft at CL)
1025 lbs. (pkg. weight)

MODEL:

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

**MX 6.2 MPI BRAVO III
MERCUISER**

320 hp/238 kw.
8
377
9.0:1
4800-5200
2.2:1
Power
Power
37"
29"
22" (above crankshaft at CL)
1046 lbs. (pkg. weight)

MODEL:

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

**496 MAGNUM MPI BRAVO I
MERCUISER**

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

MODEL:

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

**496 MAGNUM MPI BRAVO III
MERCUISER**

375 hp/280 kw.
8
496
9.1:1
4400-4800
1.81:1
Power
Power
35"
33"
24" (above crankshaft at CL)
1225 lbs. (pkg. weight)

Volvo Penta Sterndrive Engine Information

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 VOLVO PENTA
135 hp/100 kw.
4
181
9.2:1
4600
1.97:1
Power
Power
33½"
26¾"
19" (above crankshaft at CL)
665 lbs. (pkg. weight)

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 VOLVO PENTA
190 hp/141 kw.
6
262
9.4:1
4600
1.79:1
Power
Power
32½"
31"
20¾" (above crankshaft at CL)
880 lbs. (pkg. weight)

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 VOLVO PENTA
225 hp/167 kw.
6
263
9.4:1
4800
1.79:1
Power
Power
32½"
31"
22" (above crankshaft at CL)
880 lbs. (pkg. weight)

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 VOLVO PENTA
225 hp/167 kw.
6
262
9.4:1
4800
2.32:1
Power
Power
32½"
31"
21" (above crankshaft at CL)
891 lbs. (pkg. weight)

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 VOLVO PENTA
220 hp/163 kw.
8
305
9.4:1
4800
1.60:1
Power
Power
36¾"
28¾"
22" (above crankshaft at CL)
979 lbs. (pkg. weight)

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 VOLVO PENTA
270 hp/201 kw.
8
305
9.4:1
5000
1.60:1
Power
Power
37"
28¾"
22" (above crankshaft at CL)
991 lbs. (pkg. weight)

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 GL VOLVO PENTA
260 hp/193 kw.
8
350
9.4:1
4800
1.51:1
Power
Power
36¾"
28¾"
22" (above crankshaft at CL)
979 lbs. (pkg. weight)

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 GL DP VOLVO PENTA
260 hp/193 kw.
8
350
9.4:1
4800
1.95:1
Power
Power
36¾"
28¾"
22" (above crankshaft at CL)
990 lbs. (pkg. weight)

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 VOLVO PENTA

280 hp/207 kw.
8
350
9.4:1
5000
1.43:1
Power
Power
37"
28 1/4"
22" (above crankshaft at CL)
991 lbs. (pkg. weight)

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 DP VOLVO PENTA

280 hp/207 kw.
8
350
9.4:1
5000
1.78:1
Power
Power
37"
28 1/4"
22" (above crankshaft at CL)
1002 lbs. (pkg. weight)

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 VOLVO PENTA

320 hp/238 kw.
8
350
9.4:1
5000
1.43:1
Power
Power
37"
28 1/4"
22" (above crankshaft at CL)
991 lbs. (pkg. weight)

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 VOLVO PENTA

320 hp/238 kw.
8
350
9.4:1
5000
1.78:1
Power
Power
37"
28 1/4"
22" (above crankshaft at CL)
1002 lbs. (pkg. weight)

MODEL:

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

8.1 Gi DP VOLVOPENTA

375 hp/280 kw.
8
496
9.1:1
4600
1.95:1
Power
Power
40.4"
32.8"
21.8" (above crankshaft at CL)
1258 lbs. (pkg. weight)

Glastron Boats

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