

Glastron 1999

Runabouts Done Right™

Product Specifications Manual

Revised 12/15/98

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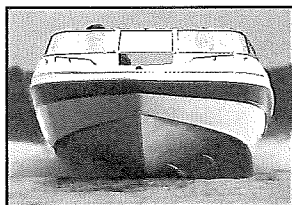
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Designed Right. Built Right. Backed Right.

Here are the details on Glastron quality.
The inside story on Runabouts Done Right.®

1. Our Award-Winning Hull Design.

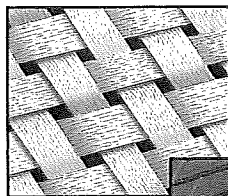


Fast planing, quick running, sharp cornering. That's our claim to fame, created by our patented SSV hull design.

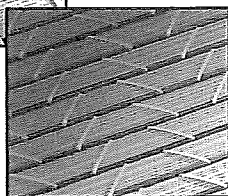
Before you step inside a Glastron, take a close look at its SSV (Super Stable Vee) hull. It's unlike any other hull on the water. It's done right. And it's the first thing you'll talk about when friends and relatives ask you why your Glastron performs as beautifully as it does.

2. Our Knytex® Hull Construction.

Most of the boating world uses woven roving fiberglass. Not Glastron. We use Owens Corning's Knytex® reinforcement fabric. Its tightly aligned fibers are stitched together, not woven, and are arranged in directions to better transfer stress loads. As a result, our hulls and decks are 50% stronger and up to 15% lighter. In short, they're done right.



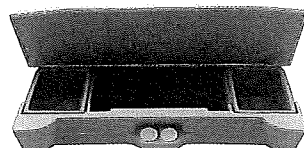
Ordinary fiberglass boats contain more resin than fiberglass. That's because they use a woven roving fiberglass that's loose and porous, resulting in a low fiber-to-resin ratio.



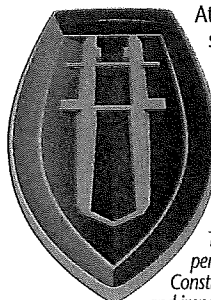
Glastron hulls and decks are built with Knytex® knitted fiberglass fabric, which enhances both strength and performance.

3. Our Water-Imperious Components.

Wherever possible, we use composite and nylon rotocast materials for building seat shells, engine covers, and storage compartments. Unlike wood components, they're unaffected by moisture. Plus they weigh less, are virtually indestructible and are easier to clean.



4. Our Fiberglass Stringer System.



At the heart of every boat is its stringer system. At Glastron, we broke from tradition a long time ago. The stringer systems on our runabouts are constructed of foam-filled fiberglass. They're lighter and stronger than conventional wood stringers. And, unlike wood, they'll never rot.

This stringer system from a GS bowrider is a perfect example of the way we build our boats. Constructed of foam-filled fiberglass, it's bigger, stronger, and impervious to moisture.

5. Our Unmatched Warranty.

Because we build runabouts right, we can also back them right. All Glastron boats come with a 5 year limited warranty on the hull and a 2 year limited warranty on all other components. (Propulsion warranties vary by manufacturer. Please see the Glastron Limited Warranty for complete details.)



Features & Benefits

BEFORE YOUR CUSTOMERS MAKE A CHOICE— SHOULDN'T THEY ALSO COMPARE THESE FEATURES AND BENEFITS?

FEATURES:	BENEFITS:
1. Stringer system is bonded to hull with encapsulated fiberglass	Rigidity; strength
2. Hull and deck joined with stainless steel screws, not pop rivets	Better seal; much stronger boat overall
3. Fiberglass molded bow liner bolted to floor	Eliminates wood rot problem; better appearance; stronger
4. Keel areas are overlapped with fiberglass	Double strength in this all-important area
5. Floor is resin-coated, top to bottom	Protects against wood rot
6. Hull construction includes Knytex® knitted fiberglass	Strongest, lightest and most durable lamination fabric available
7. All deck fittings are backed by under-deck supports glassed into the deck	Strength; durability
8. Motor mounts are fiberglass encapsulated to the hull	Strength; reduces engine vibration
9. Aircraft locknuts on bolts	Strength; long-term durability
10. Marine-grade carpet; one piece lock looped	Appearance; no seams

FEATURES:	BENEFITS:
11. Marine-grade vinyl	UV protected; marine-grade stitching
12. Carpeted storage areas	Appearance; padding for boating gear
13. Carpeted ski locker with drain in subfloor	Protects the ski; lets water drain away from the stringer system
14. Kneeboard size ski locker	Convenient storage for today's water sport toys
15. Tilt steering wheel standard on most models	More comfortable steering
16. All models feature automotive-style instrument panel	Easy-to-read gauges; convenient controls; improved styling
17. Lower, built-in swim platform with stainless steel boarding ladder below	Ease of boarding
18. Each new model is carefully designed for the proper weight-to-horsepower ratio	Complete design concentration on performance; better planing time; better fuel economy
19. Choice of MerCruiser or Volvo Penta power	Better choices for each type of boat use
20. Choice of OMC or Mercury Marine Pre-Rig on all outboards	Factory controls and gauges match power choice for complete package

There are many more facts and features that have allowed Glastron to be recognized as an industry leader in innovation and safety. Make sure your customers know why Glastrons are...

Runabouts Done Right®

Glastron Limited Warranty

Glastron Boats, a Division of Larson/Glastron Boats, Inc., a subsidiary of Genmar Industries, 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, at 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 above is exclusive. **ALL IMPLIED WARRANTIES ARE LIMITED IN THEIR DURATION TO THE TWO (2) YEAR WARRANTY PERIOD.** ALL IMPLIED WARRANTIES, INCLUDING MERCHANTABILITY AND FITNESS FOR A PARTICULAR PURPOSE ARE DISCLAIMED IN THEIR ENTIRETY AFTER EXPIRATION OF THE TWO (2) 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.

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 transom.

Depth — Vertical distance from 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, as measured in degrees, relative to the water.

Maximum Depth — Vertical distance from lowest point of the keel to the highest point of boat, including windshields.

Cockpit Depth — Vertical distance from boat floor to 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 ground to highest point of boat, including 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.

SX SERIES

- SX 170
- SX 175
- SX 177
- SX 195
- SX 175 Ski & Fish

GS OUTBOARD BOWRIDERS

- GS 160
- GS 180

GS STERNDRIVE BOWRIDERS

- GS 185
- GS 205
- GS 225

GS SKI & FISH

- GS 160 Ski & Fish
- GS 180 Ski & Fish
- GS 185 Ski & Fish
- GS 205 Ski & Fish

GS SPORT CRUISERS

- GS 209
- GS 229
- GS 249

GLASTRON/CARLSON SPORTBOATS

- CSX 18
- CSX 21
- CSX 23

MODEL DESIGNATOR KEY

- 0 = Outboard
- 5 = Open Bow Sterndrive
- 7 = Closed Bow Sterndrive
- 9 = Cuddy Cabin Sterndrive

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. 1350 lbs. (612 kg.)
 Transom Width 73½" (1.86 m.)

Transom Deadrise 21°
 LOA on Trailer 21' 6" (6.55 m.)
 Fuel Capacity 23 gal. (87 L.)
 Maximum Load 1890 lbs. (857 kg.)
 Max. Persons 8 or 1175 lbs. (533 kg.)
 Maximum Horsepower 150 (112 kw.)

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

Electric horn
 Bilge pump
 Navigation lighting
 AM/FM stereo cassette with 2 speakers
 Ski/kneeboard locker

Glove box
 6" cleats
 Walk-thru curved windshield
 Wraparound hinged bow seats/storage
 Stainless steel bow eye and stern eyes
 Passenger grab handles
 Adjustable bucket/bench seating
 Molded swim platform
 Stainless steel boarding ladder
 Soft top with concealed storage and boot

Options

Canvas Package: bow cover, walk-thru curtain, side curtains, stern curtain
 Mooring cover
 Cockpit cover
 Bow cover
 Clarion stereo cassette M3170 with 2 speakers
 Clarion stereo CD M2455 w/2 speakers

Automatic bilge pump
 Dual cable steering
 Convenience Package: hour meter, depth sounder
 Tilt steering
 Telescopic 3-step boarding ladder
 Ski tow pylon

Engine Choices

OMC Pre-Rig includes: ignition switch with ignition interrupt switch, speedometer, tachometer, trim gauge, fuel gauge, voltmeter, manufacturer controls, pre-drilled transom, OMC Systems check

Mercury Pre-Rig includes: ignition switch with ignition interrupt switch, speedometer, tachometer, trim gauge, fuel gauge, voltmeter, manufacturer controls, pre-drilled transom

90 hp Force*
 120 hp Force*
 90 hp Mercury or Mariner*
 115 hp Mercury or Mariner*
 125 hp Mercury or Mariner*
 135 hp Mercury or Mariner*
 135 hp Optimax Mercury or Mariner*
 150 hp Mercury or Mariner*
 150 hp Optimax Mercury or Mariner*

**(Engine will be shipped from Mercury/Mariner; boat will be pre-rigged with Mercury/Mariner or Force parts)*

Color Choices

Azure Blue/White Laguna Teal/White Laser Red/White

SX 170 Performance Data

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 testing done 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 175

1999

Specifications

LOA 17' 1" (5.21 m.)	Transom Width 73¼" (1.86 m.)
Beam 88" (2.24 m.)	Transom Deadrise 21°
Depth 43" (1.09 m.)	LOA on Trailer 21' 6" (6.55 m.)
Maximum Depth 59" (1.50 m.)	Fuel Capacity 23 gal. (87 L.)
Cockpit Depth 28½" (.72 m.)	Maximum Load 1150 lbs. (518 kg.)
Approx. Wt. w/3.0 GS Volvo Penta 1980 lbs. (898 kg.)	Max. Persons 8 or 1150 lbs. (518 kg.)
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	6" cleats
Electric horn	Walk-thru curved windshield
Bilge pump and blower	Wraparound hinged bow seats/storage
Navigation lighting	Bow anchor locker
AM/FM stereo cassette with 2 speakers	Passenger grab handles
Ski/kneeboard locker	Fold-out sleeper seats with aft jump seats
Ski tow ring	Molded swim platform
Stainless steel bow eye and stern eyes	Stainless steel boarding ladder
	Soft top with concealed storage and boot
	Merc/Volvo prop
	Glove box

Options

Canvas Package: bow cover, walk-thru curtain, side curtains, stern curtain	Convenience Package: hour meter, depth sounder
Mooring cover	High altitude prop
Cockpit cover	Two bucket seats/aft bench seating/sunlounge
Bow cover	Tilt steering
Clarion stereo cassette M3170 with 2 speakers	Telescopic 3-step boarding ladder
Clarion stereo CD M2455 w/2 speakers	Automatic bilge pump

Engine Choices

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

Color Choices

Azure Blue/White	Laguna Teal/White	Laser Red/White
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SX 175 Performance Data

Engine: 3.0 GS 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	40-42	—	—

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	50-52	—	—

0-20 MPH Acceleration: 3.5 sec.

Note: All testing done 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 177

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 28 1/2" (.72 m.)
 Approx. Wt. w/3.0 GS Volvo Penta
 1975 lbs. (896 kg.)

Transom Width 73 1/4" (1.86 m.)
 Transom Deadrise 21°
 LOA on Trailer 21' 6" (6.55 m.)
 Fuel Capacity 23 gal. (87 L.)
 Maximum Load 1025 lbs. (465 kg.)
 Max. Persons 7 or 1025 lbs. (465 kg.)

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
 Bilge pump and blower
 Navigation lighting
 AM/FM stereo cassette with 2 speakers
 Ski/kneeboard locker
 Ski tow ring
 Lockable bow storage compartment
 Glove box

Stainless steel bow eye and stern eyes
 6" cleats
 Bow anchor locker
 Walk-thru curved windshield
 Passenger grab handles
 Two bucket seats/aft bench seating/
 sunlounge
 Molded swim platform
 Stainless steel boarding ladder
 Soft top with concealed storage and boat
 Merc/Volvo prop
 Stainless steel bow rails

Options

Canvas Package: side curtains, stern curtain
 Mooring cover
 Cockpit cover
 Clarion stereo cassette M3170 with 2 speakers
 Clarion stereo CD M2455 w/2 speakers

Automatic bilge pump
 High altitude prop
 Convenience Package: hour meter, depth sounder
 Telescopic 3-step boarding ladder
 Tilt steering

Engine Choices

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

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

Color Choices

Azure Blue/White Laguna Teal/White Laser Red/White

SX 177 Performance Data

Engine: 3.0 GS Volvo Penta, 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	40-42	—	—

0-20 MPH Acceleration: 3.8 sec.

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

RPM	MPH	GPH	RANGE*
2400	15	3.0	104
3200	35	5.0	145
4000	45	8.5	110
WOT	50-52	—	—

0-20 MPH Acceleration: 3.5 sec.

Note: All testing done 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

1999

Specifications

LOA 18' 7" (5.66 m.)
 Beam 90 3/4" (2.31 m.)
 Depth 47" (1.19 m.)
 Maximum Depth 63" (1.60 m.)
 Cockpit Depth 28 3/4" (.73 m.)
 Approx. Wt. w/4.3L MerCruiser
 2210 lbs. (1002 kg.)

Transom Width 75" (1.9 m.)
 Transom Deadrise 21°
 LOA on Trailer 22' (6.71 m.)
 Fuel Capacity 35 gal. (132.5 L.)
 Maximum Load 1275 lbs. (578 kg.)
 Max. Persons 9 or 1275 lbs. (578 kg.)

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
 Bilge pump and blower
 Navigation lighting
 AM/FM stereo cassette with 2 speakers
 Ski/kneeboard locker
 Ski tow ring
 Stainless steel bow eye and stern eyes

6" cleats
 Walk-thru curved windshield
 Wraparound hinged bow seats/storage
 Passenger grab handles
 Adjustable fold-out sleeper seats with aft jump seats
 Molded swim platform
 Stainless steel boarding ladder
 Soft top with concealed storage and boot
 Merc/Volvo prop
 Glove box

Options

Canvas Package: bow cover, walk-thru curtain, side curtains, stern curtain
 Mooring cover
 Cockpit cover
 Bow cover
 Clarion stereo cassette M3170 with 2 speakers
 Clarion stereo CD M2455 w/2 speakers

Automatic bilge pump
 High altitude prop
 Convenience Package: hour meter, depth sounder
 SL Seating: 2 bucket seats/aft bench seat/sunlounge
 Tilt steering
 Telescopic 3-step boarding ladder

Engine Choices

3.0L MerCruiser (WOPS)
 3.0L MerCruiser (WPS)
 4.3L MerCruiser
 5.0L MerCruiser

3.0 GS Volvo Penta (WOPS)
 3.0 GS Volvo Penta (WPS)
 4.3 GL Volvo Penta
 5.0 GL Volvo Penta

Color Choices

Azure Blue/White Laguna Teal/White Laser Red/White

SX 195 Performance Data

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 1/2 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 testing done 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 175 SF

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 28 1/2" (.72 m.)
 Approx. Wt. w/3.0L MerCruiser 2035 lbs. (923 kg.)

Transom Width 73 1/4" (1.86 m.)
 Transom Deadrise 21°
 LOA on Trailer 21' 6" (6.55 m.)
 Fuel Capacity 23 gal. (87 L.)
 Maximum Load 1150 lbs. (518 kg.)
 Max. Persons 8 or 1150 lbs. (518 kg.)

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

Bilge pump and blower

Navigation lighting

AM/FM stereo cassette with 2 speakers

Ski/kneeboard locker

Ski tow ring

Stainless steel bow eye and stern eyes

6" cleats

Walk-thru curved windshield

Glove box

Wraparound bow seating, converts to fishing deck

Reversible bow seats/fishing deck

2 adjustable bucket seats/2 removable fishing seats/bench seat

Passenger grab handles

Bow storage compartments

Molded swim platform

Stainless steel boarding ladder

Convertible stern sundeck/fishing platform

Soft top with concealed storage and boot

Aerated livewell

Trolling motor mount

Trolling motor battery trays

Rod holder

Tackle box trays

Merc/Volvo prop

Options

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

Mooring cover

Cockpit cover

Bow cover

Clarion stereo cassette M3170 with 2 speakers

Clarion stereo CD M2455 w/2 speakers

Automatic bilge pump

Fishing Package: trolling motor, fish finder

High altitude prop

Convenience Package: hour meter, depth sounder

Tilt steering

Telescopic 3-step boarding ladder

Engine Choices

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

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

Color Choices

Azure Blue/White Laguna Teal/White Laser Red/White

SX 175 SF Performance Data

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	40-42	—	—

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	50-52	—	—

0-20 MPH Acceleration: 3.6 sec.

Note: All testing done 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 15' 11 1/2" (4.86 m.)
 Beam 84" (2.13 m.)
 Depth 37" (.94 m.)
 Maximum Depth 42" (1.07 m.)
 Cockpit Depth 24" (.61 m.)
 Approx. Wt. 1050 lbs. (473 kg.)
 Transom Width 82" (2.08 m.)

Transom Deadrise 13°
 LOA on Trailer 20' 10" (6.35 m.)
 Fuel Capacity 16 gal. (60.6 L.)
 Maximum Load 1292 lbs. (581 kg.)
 Max. Persons 5 or 725 lbs. (326 kg.)
 Maximum Horsepower 120

Draft: A. Drive Unit Up 15 1/2" (.39 m.)
 B. Drive Unit Down 28 1/2" (.72 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

Electric horn
 Bilge pump
 Navigation lighting
 AM/FM stereo cassette with 2 speakers
 Glove box
 Kneeboard locker

Stainless steel bow eye and stern eyes
 4" cleats
 Smoked plexiglass windscreen
 Bow seating area
 Bow storage compartments
 Passenger grab handle
 Bucket/bench seating
 Molded swim platform
 Stainless steel boarding ladder
 Rear ski storage rack

Options

Mooring cover
 Dual cable steering
 Clarion stereo M3170 with 4 speakers
 Clarion stereo CD M2455 w/4 speakers

Ski tow pylon
 Automatic bilge pump
 Skiff windshield
 Soft top with boot (skiff windshield only)

Engine Choices

OMC Pre-Rig includes: ignition switch with ignition interrupt switch, speedometer, tachometer, trim gauge, fuel gauge, voltmeter, manufacturer controls, pre-drilled transom, OMC systems check

Mercury Pre-Rig includes: ignition switch with ignition interrupt switch, speedometer, tachometer, trim gauge, fuel gauge, voltmeter, manufacturer controls, pre-drilled transom

75 hp Mercury or Mariner*
 90 hp Mercury or Mariner*
 115 hp Mercury or Mariner*
 75 hp Force*
 90 hp Force*
 120 hp Force*

** (Engine will be shipped from Mercury Marine; boat will be pre-rigged with Mercury/Mariner or Force parts)*

Color Choices

Blue & Violet Accents/White
 Teal & Magenta Accents/White

Red & Black Accents/White
 Plum & Magenta Accents/White

GS 160 Performance Data

Engine: 90 Johnson, Prop: 13 1/4 x 17

RPM	MPH	GPH	RANGE*
2500	15	2.5	86
3400	25	4.0	90
4600	35	6.0	84
WOT	42-44	—	—

0-20 MPH Acceleration: 3.3 sec.

Engine: 115 Johnson, Prop: 12 1/4 x 21

RPM	MPH	GPH	RANGE*
2500	15	3.4	64
3300	25	4.3	84
4700	35	7.0	72
WOT	46-48	—	—

0-20 MPH Acceleration: 3.2 sec.

Note: All testing done 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 \$ _____

GS 180

Specifications

LOA 17' 10 $\frac{1}{2}$ " (5.46 m.)
 Beam 89 $\frac{3}{4}$ " (2.28 m.)
 Depth 43" (1.09 m.)
 Maximum Depth 53" (1.35 m.)
 Cockpit Depth 28 $\frac{1}{4}$ " (.72 m.)
 Approx. Wt. 1300 lbs. (585 kg.)
 Transom Width 84 $\frac{1}{2}$ " (2.15 m.)
 Transom Deadrise 20°
 LOA on Trailer 22' (6.71 m.)
 Fuel Capacity 20 gal. (75.7 L.)
 Maximum Load 1798 lbs. (809 kg.)
 Max. Persons 8 or 1150 lbs. (518 kg.)
 Maximum Horsepower 150
 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
 Electric horn
 Navigation lighting
 AM/FM stereo cassette with 2 speakers
 Glove box
 Ski/kneeboard locker
 Tilt steering
 Dual cable steering
 Bilge pump
 Stainless steel bow eye and stern eyes
 6" cleats
 Walk-thru curved full glass windshield
 Wraparound hinged bow seats/storage
 Passenger grab handle
 Adjustable buckets/bench seating
 Molded swim platform
 Stainless steel boarding ladder
 Sunbrella soft top & boot with concealed storage
 Gelcoat accent stripes
 Courtesy lights

Options

Canvas Package: bow cover, walk-thru curtain, side curtains, stern curtain
 Mooring cover
 Bow cover
 Cockpit cover
 Clarion stereo cassette M3170 with 4 speakers
 Clarion stereo CD M2455 w/4 speakers
 Stainless steel bow rail package
 Ski tow pylon
 Convenience Package: hour meter, depth sounder
 Power antenna (Clarion stereos only)
 Telescopic stern light
 Automatic bilge pump
 Bow filler cushion with table
 Telescopic 3-step boarding ladder

Engine Choices

OMC Pre-Rig includes: ignition switch with ignition interrupt switch, speedometer, tachometer, trim gauge, fuel gauge, voltmeter, manufacturer controls, pre-drilled transom, OMC systems check
 Mercury Pre-Rig includes: ignition switch with ignition interrupt switch, speedometer, tachometer, trim gauge, fuel gauge, voltmeter, manufacturer controls, pre-drilled transom
 90 hp Force*
 120 hp Force*
 90 hp Mercury or Mariner*
 115 hp Mercury or Mariner*
 125 hp Mercury or Mariner*
 135 hp Mercury or Mariner*
 135 hp Optimax Mercury or Mariner*
 150 hp Mercury or Mariner*
 150 hp Optimax Mercury or Mariner*
 * (Engine will be shipped from Mercury Marine; boat will be pre-rigged with Mercury/Mariner or Force parts)

Color Choices

Azure Blue/Beige
 Laguna Teal/Beige
 Laser Red/Beige
 Autumn Rose/Beige

GS 180 Performance Data

Engine: 90 Johnson, Prop: 13 $\frac{1}{4}$ 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: 12 $\frac{1}{2}$ 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 Mercury (V6), Prop: 13 $\frac{1}{4}$ 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 testing done 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' (5.49 m.)
 Beam 89 1/4" (2.28 m.)
 Depth 43" (1.09 m.)
 Maximum Depth 53" (1.35 m.)
 Cockpit Depth 28 1/4" (.72 m.)
 Approx. Wt. w/4.3 GL Volvo Penta
 2100 lbs. (945 kg.)

Transom Width 84 1/2" (2.15 m.)
 Transom Deadrise 20°
 LOA on Trailer 21' 6" (6.55 m.)
 Fuel Capacity 20 gal. (75.7 L.)
 Maximum Load 1150 lbs. (518 kg.)
 Max. Persons 8 or 1150 lbs. (518 kg.)

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

Wraparound hinged bow seats/storage
 Walk-thru curved full glass windshield
 Passenger grab handle
 Adjustable fold-out sleeper seats with aft jump seats

Electric horn
 Navigation lighting
 AM/FM stereo cassette with 2 speakers
 Glove box
 Ski tow ring
 Ski/kneeboard locker
 Stainless steel bow eye and stern eyes
 Bilge pump and blower
 6" cleats

Molded swim platform
 Stainless steel boarding ladder
 Sunbrella soft top & boot with concealed storage
 Gelcoat accent stripes
 Merc/Volvo prop
 Courtesy lights
 Tilt steering

Options

Canvas Package: bow cover, walk-thru curtain, side curtains, stern curtain
 Mooring cover
 Cockpit cover
 Bow cover
 High altitude prop
 Clarion stereo cassette M3170 with 4 speakers
 Clarion stereo CD M2455 W/4 speakers
 Automatic bilge pump
 Telescopic 3-step boarding ladder

SL Seating: 2 bucket seats/aft bench seating/sunlounge
 Adjustable starboard bucket/port sleeper seating/aft jump seats
 Bow filler cushion with table
 Convenience Package: hour meter, depth sounder
 Rail Package: stainless steel bow and stern rails, stainless steel grab handles
 Power antenna (Clarion stereos only)
 Telescopic stern light

Engine Choices

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

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

Color Choices

Azure Blue/Beige
 Laguna Teal/Beige

Laser Red/Beige
 Autumn Rose/Beige

GS 185 Performance Data

Engine: 3.0L MerCruiser, Prop: 13 1/4 x 21

RPM	MPH	GPH	RANGE*
2100	15	2.5	108
2900	25	3.5	129
3500	35	7.4	85
WOT	42-45	—	—

0-20 MPH Acceleration: 3.4 sec.

Engine: 3.0 GS 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	47-49	—	—

0-20 MPH Acceleration: 3.2 sec.

Note: All testing done 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" (6.07 m.)	Transom Width 88½" (2.25 m.)
Beam 93½" (2.37 m.)	Transom Deadrise 20°
Depth 45½" (1.16 m.)	LOA on Trailer 24' 8" (7.52 m.)
Maximum Depth 56¾" (1.40 m.)	Fuel Capacity 34 gal. (128.69 L.)
Cockpit Depth 31¾" (.81 m.)	Maximum Load 1450 lbs. (653 kg.)
Approx. Wt. w/ 5.0 GL Volvo Penta 2499 lbs. (1125 kg.)	Max. Persons 10 or 1450 lbs. (653 kg.)

Draft: A. Drive Unit Up 16½" (.42 m.)
B. Drive Unit Down 31½" (.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	Wraparound hinged bow seats/storage
Electric horn	Courtesy lights
AM/FM stereo cassette with 2 speakers	Bilge pump and blower
Glove box	Passenger grab handle
Ski/kneeboard locker	Adjustable fold-out sleeper seats with aft jump seats
Ski tow ring	Molded swim platform
Stainless steel bow eye and stern eyes	Stainless steel boarding ladder
6" cleats	Sunbrella soft top & boot with concealed storage
Walk-thru curved full glass windshield	Gelcoat accent stripes
	Tilt steering
	Merc/Volvo prop

Options

Canvas Package: bow cover, walk-thru curtain, side curtains, stern curtain	SL Seating: 2 bucket seats/aft bench seating/sunlounge
Mooring cover	Adjustable starboard bucket/port sleeper seating/aft jump seats
Cockpit cover	Bow filler cushion with table
Bow cover	Convenience Package: hour meter, depth sounder
High altitude prop	Rail Package: stainless steel bow and stern rails, stainless steel grab handles
Clarion stereo cassette M3170 with 4 speakers	Power antenna (Clarion stereos only)
Clarion stereo CD M2455 w/4 speakers	Telescopic stern light
Stainless steel prop (Merc only)	
Automatic bilge pump	
Telescopic 3-step boarding ladder	

Engine Choices

4.3L MerCruiser	4.3 GL Volvo Penta
4.3L Bravo III MerCruiser	4.3 GL DP Volvo Penta
5.0L MerCruiser	5.0 GL Volvo Penta
5.0L EFI MerCruiser	5.0 Gi Volvo Penta
5.7L MerCruiser	5.7 GS II Volvo Penta
5.7L Bravo III MerCruiser	5.7 GS II DP Volvo Penta
5.7L EFI MerCruiser	5.7 GSi II Volvo Penta

Color Choices

Azure Blue/Beige	Laser Red/Beige
Laguna Teal/Beige	Autumn Rose/Beige

GS 205 Performance Data

Engine: 4.3L MerCruiser, Prop: 13¾ 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 testing done 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 \$ _____

GS 225

1999

Specifications

LOA 22' (6.71 m.)	Transom Width 95 3/4" (2.43 m.)
Beam 10 1/8" (2.58 m.)	Transom Deadrise 20°
Depth 48" (1.22 m.)	LOA on Trailer 25' 10" (7.87 m.)
Maximum Depth 60" (1.52 m.)	Fuel Capacity 47 gal. (177.9 L.)
Cockpit Depth 34" (.86 m.)	Maximum Load 1600 lbs. (720 kg.)
Approx. Wt. w/ 5.7L MerCruiser	Max Persons 11 or 1551 lbs. (698 kg.)
3300 lbs. (1485 kg.)	
Draft: A. Drive Unit Up 17 1/2" (.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

Electric horn
Navigation lighting
Clarion stereo cassette M3170 with 4 speakers
Glove box
Ski locker
Ski tow ring
Stainless steel bow eye and stern eyes
6" cleats
Bilge pump and blower

Walk-thru curved full glass windshield
Wraparound bow seats/storage
Passenger grab handle
SL Seating: bucket seats/aft bench seating/sunlounge
Molded swim platform
Stainless steel telescopic 3-step boarding ladder
Sunbrella soft top & boot with concealed storage
Gelcoat accent stripes
Merc/Volvo prop
Tilt steering
Premier Package: stainless steel bow and stern rails, stainless steel grab handles, power antenna, telescopic stern light
Courtesy lights

Options

Canvas Package: bow cover, walk-thru curtain, side curtains, stern curtain
Mooring cover
Cockpit cover
Bow cover
Clarion stereo CD M2455 w/4 speakers
Clarion stereo CD M5475 remote ready with 4 speakers

Deluxe U-shaped cockpit seating with filler cushions
Bow filler cushions with table
Stainless steel prop (Merc only)
High altitude prop
Automatic bilge pump
Snap-in carpet
Bimini top w/boot

Engine Choices

5.0L MerCruiser	5.0 GL Volvo Penta
5.0L EFI MerCruiser	5.0 Gi Volvo Penta
5.7L MerCruiser	5.7 GS II Volvo Penta
5.7L Bravo III MerCruiser	5.7 GS II DP Volvo Penta
5.7L EFI MerCruiser	5.7 GSi II Volvo Penta
5.7L EFI Bravo III MerCruiser	7.4 Gi Volvo Penta
7.4L MPI Bravo I MerCruiser	7.4 Gi DP Volvo Penta
7.4L MPI Bravo III MerCruiser	

Color Choices

Azure Blue/Beige	Laser Red/Beige
Laguna Teal/Beige	Autumn Rose/Beige

28

GS 225 Performance Data

Engine: 5.7 GS II Volvo Penta, Prop: 14 x 19

RPM	MPH	GPH	RANGE*
3000	30	7.6	167
3500	36	9.8	156
4000	41	12.7	137
WOT	49-51	—	—

0-20 MPH Acceleration: 3.7 sec.

Engine: 7.4L MerCruiser, Prop: 23 Mirage

RPM	MPH	GPH	RANGE*
3000	32	10.5	129
3500	38	14.2	113
4000	44	20.5	91
WOT	56-59	—	—

0-20 MPH Acceleration: 3.3 sec.

Note: All testing done 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 15' 11½" (4.86 m.)	Transom Deadrise 13°
Beam 84" (2.13 m.)	LOA on Trailer 20' 10" (6.35 m.)
Depth 37" (.94 m.)	Fuel Capacity 16 gal. (60.6 L.)
Maximum Depth 42" (1.07 m.)	Maximum Load 1292 lbs. (581 kg.)
Cockpit Depth 24" (.61 m.)	Max. Persons 5 or 725 lbs. (326 kg.)
Approx. Wt. 1050 lbs. (473 kg.)	Maximum Horsepower 120
Transom Width 82" (2.08 m.)	
Draft: A. Drive Unit Up 15½" (.39 m.)	
B. Drive Unit Down 28½" (.72 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	Passenger grab handle
Bow panel includes: aerator switch and trolling motor plug	Stainless steel bow eye and stern eyes
Electric horn	4" cleats
Bilge pump	Skiff windshield
Navigation lighting	Bow seating area
AM/FM stereo cassette with 2 speakers	Bow storage compartments
Glove box	Aerated livewell
2 removable fishing seats/aft bench seating	Tackle box trays
	Ski/kneeboard locker
	Molded swim platform
	Stainless steel boarding ladder
	Bow converts to fishing deck
	Trolling motor mount

Options

Mooring cover	Automatic bilge pump
Dual cable steering	Soft top with boot
Clarion stereo M3170 with 2 speakers	Fishing Package: fish finder, trolling motor, and battery trays
Clarion stereo CD M2455 w/2 speakers	
Ski tow pylon	

Engine Choices

OMC Pre-Rig includes: ignition switch with ignition interrupt switch, speedometer, tachometer, trim gauge, fuel gauge, voltmeter, manufacturer controls, pre-drilled transom, OMC systems check	75 hp Mercury or Mariner*
	90 hp Mercury or Mariner*
	115 hp Mercury or Mariner*
	75 hp Force*
	90 hp Force*
	120 hp Force*
Mercury Pre-Rig includes: ignition switch with ignition interrupt switch, speedometer, tachometer, trim gauge, fuel gauge, voltmeter, manufacturer controls, pre-drilled transom	* (Engine will be shipped from Mercury Marine; boat will be pre-rigged with Mercury/Mariner or Force parts)

Color Choices

Blue & Violet Accents/White	Red & Black Accents/White
Teal & Magenta Accents/White	Plum & Magenta Accents/White

GS 160 SF Performance Data

Engine: 90 Johnson, Prop: 13¼ x 17			
RPM	MPH	GPH	RANGE*
2500	15	2.5	86
3400	25	4.0	90
4600	35	6.0	84
WOT	42-44	—	—

0-20 MPH Acceleration: 3.7 sec.

Engine: 115 Johnson, Prop: 12¾ x 21			
RPM	MPH	GPH	RANGE*
2500	15	3.4	64
3300	25	4.3	84
4700	35	7.0	72
WOT	46-48	—	—

0-20 MPH Acceleration: 3.5 sec.

Note: All testing done 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 \$ _____

GS 180 SF

1999

Specifications

LOA 17' 10" (5.49 m.)	Transom Deadrise 20°
Beam 89" (2.28 m.)	LOA on Trailer 22' (6.71 m.)
Depth 43" (1.09 m.)	Fuel Capacity 20 gal. (75.7 L.)
Maximum Depth 53" (1.35 m.)	Maximum Load 1900 lbs. (855 kg.)
Cockpit Depth 28 1/2" (.72 m.)	Max. Persons 8 or 1150 lbs. (518 kg.)
Approx. Wt. 1425 lbs. (641 kg.)	Maximum Horsepower 150
Transom Width 84 1/2" (2.15 m.)	
Draft: A. Drive Unit Up 16" (41 m.)	
B. Drive Unit Down 29" (.74 m.)	

Standard Features

Instrument panel includes: speedometer, tachometer, fuel & trim gauges; plus switches for bilge pump, navigation/anchor lights, panel lights, horn, & accessories	Reversible bow seats/fishing deck Wraparound bow seating, converts to fishing deck 2 adjustable bucket seats/2 removable fishing seats/aft bench seating
Bow panel includes: aerator switch, voltmeter, tilt switch, battery charger switch, battery selector switch, trolling motor plug	Bow storage compartments Passenger grab handle Molded swim platform Stainless steel boarding ladder Sunbrella soft top & boot with concealed storage
Electric horn	Gelcoat accent stripes
Navigation lighting	Aerated livewell
AM/FM stereo cassette with 2 speakers	Molded trolling motor mount
Glove box	Trolling motor battery trays
Ski/kneeboard locker	Rod holders
6" cleats	Tackle box trays
Stainless steel bow eye and stern eyes	Dual cable steering
Walk-thru curved open glass windshield	Removable ice chest
Bilge pump and blower	
Courtesy lights	

Options

Canvas Package: bow cover, walk-thru curtain, side curtains, stern curtain	Convenience Package: hour meter, depth sounder
Mooring cover	Power antenna (Clarion stereos only)
Cockpit cover	Tilt steering
Bow cover	Clarion stereo cassette M3170 with 4 speakers
Fishing Package: trolling motor, fish finder	Clarion stereo CD M2455 w/4 speakers
Ski tow pylon	Automatic bilge pump
Telescopic 3-step boarding ladder	

Engine Choices

OMC Pre-Rig includes: ignition switch with ignition interrupt switch, speedometer, tachometer, trim gauge, fuel gauge, voltmeter, manufacturer controls, pre-drilled transom,	ignition interrupt switch, speedometer, tachometer, trim gauge, fuel gauge, voltmeter, manufacturer controls, pre-drilled transom,	135 hp Mercury or Mariner* 135 hp Optimax Mercury or Mariner* 150 hp Mercury or Mariner* 150 hp Optimax Mercury or Mariner*
OMC systems check	90 hp Force* 120 hp Force*	* (Engine will be shipped from Mercury/Mariner; boat will be pre-rigged with Mercury/Mariner or Force parts)
Mercury Pre-Rig includes: ignition switch with	90 hp Mercury or Mariner* 115 hp Mercury or Mariner* 125 hp Mercury or Mariner*	

Color Choices

Azure Blue/Beige	Laguna Teal/Beige	Laser Red/Beige	Autumn Rose/Beige
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GS 180 SF Performance Data

Engine: 90 Johnson, Prop: 13 1/4 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: 12 1/4 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 Mercury (V6), Prop: 13 1/4 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 testing done 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	\$ _____

GS 185 SF

1999

Specifications

LOA 18' (5.49 m.)
 Beam 89 3/4" (2.28 m.)
 Depth 43" (1.09 m.)
 Maximum Depth 53" (1.35 m.)
 Cockpit Depth 28 3/4" (.72 m.)
 Approx. Wt. w/4.3 GL Volvo Penta
 2232 lbs. (1004 kg.)

Transom Width 84 1/2" (2.15 m.)
 Transom Deadrise 20°
 LOA on Trailer 21' 6" (6.55 m.)
 Fuel Capacity 20 gal. (75.7 L.)
 Maximum Load 1150 lbs. (518 kg.)
 Max. Persons 8 or 1150 lbs. (518 kg.)

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

AM/FM stereo cassette with 2 speakers

Glove box

Ski/kneeboard locker

Ski tow ring

Stainless steel bow eye and stern eyes

6" cleats

Walk-thru curved open glass windshield

Bilge pump and blower

Courtesy lights

Reversible bow seats/fishing deck

Wraparound bow seating, converts to fishing deck

2 adjustable bucket seats/2 removable fishing seats/aft bench seating

Bow storage compartments

Passenger grab handle

Molded swim platform

Stainless steel boarding ladder

Convertible stern sundeck/fishing platform

Sunbrella soft top & boot with concealed storage

Gelcoat accent stripes

Aerated livewell

Molded trolling motor mount

Trolling motor battery trays

Rod holders

Tackle box trays

Merc/Volvo prop

Removable ice chest

Options

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

Mooring cover

Cockpit cover

Bow cover

Fishing Package: trolling motor, fish finder

Telescopic 3-step boarding ladder

Stainless steel prop (Merc. only)

High altitude prop

Convenience Package: hour meter, depth sounder

Tilt steering

Power antenna (Clarion stereos only)

Clarion stereo cassette M3170 with 4 speakers

Clarion stereo CD M2455 w/4 speakers

Automatic bilge pump

Engine Choices

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

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

Color Choices

Azure Blue/Beige Laguna Teal/Beige Laser Red/Beige Autumn Rose/Beige

GS 185 SF Performance Data

Engine: 3.0L MerCruiser, Prop: 13 1/4 x 21

RPM	MPH	GPH	RANGE*
2100	15	2.5	108
2900	25	3.5	129
3500	35	7.4	85
WOT	42-45	—	—

0-20 MPH Acceleration: 3.4 sec.

Engine: 3.0 GS 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	47-49	—	—

0-20 MPH Acceleration: 3.2 sec.

Note: All testing done 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 \$ _____

GS 205 SF

Specifications

LOA 19' 11" (6.07 m.)
 Beam 93 1/2" (2.37 m.)
 Depth 45 1/2" (1.16 m.)
 Maximum Depth 56 1/2" (1.40 m.)
 Cockpit Depth 31 1/2" (.81 m.)
 Approx. Wt. w/5.7 GS II Volvo Penta 2499 lbs. (1125 kg.)

Transom Width 88 1/2" (2.25 m.)
 Transom Deadrise 20°
 LOA on Trailer 24' 8" (7.52 m.)
 Fuel Capacity 34 gal. (128.69 L.)
 Maximum Load 1450 lbs. (653 kg.)
 Max. Persons 10 or 1450 lbs. (653 kg.)

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
 AM/FM stereo cassette with 2 speakers
 Glove box
 Ski/kneeboard locker
 Ski tow ring
 Stainless steel bow eyes and stern eyes
 6" cleats
 Walk-thru curved open glass windshield
 Bilge pump and blower
 Removable ice chest

Reversible bow seats/fishing deck
 Wraparound bow seating, converts to fishing deck
 2 adjustable bucket seats/2 removable fishing seats/aft bench seating
 Bow storage compartments
 Passenger grab handle
 Molded swim platform
 Stainless steel boarding ladder
 Convertible stern sundeck/fishing platform
 Sunbrella soft top & boot with concealed storage
 Aerated livewell
 Molded trolling motor mount
 Trolling motor battery trays
 Rod holders
 Tackle box trays
 Merc/Volvo prop
 Courtesy lights

Options

Canvas Package: bow cover, walk-thru curtain, side curtains, stern curtain
 Automatic bilge pump
 Mooring cover
 Cockpit cover
 Bow cover
 Clarion stereo cassette M3170 w/4 speakers
 Clarion stereo CD M2455 w/4 speakers

Fishing Package: trolling motor, fish finder
 High altitude prop
 Power antenna (Clarion stereos only)
 Stainless steel prop (Merc. only)
 Convenience Package: hour meter, depth sounder
 Tilt steering
 Telescopic 3-step boarding ladder

Engine Choices

4.3L MerCruiser
 4.3L Bravo III MerCruiser
 5.0L MerCruiser
 5.0L EFI MerCruiser
 5.7L MerCruiser
 5.7L Bravo III MerCruiser
 5.7L EFI MerCruiser

4.3 GL Volvo Penta
 4.3 GL DP Volvo Penta
 5.0 GL Volvo Penta
 5.0 Gi Volvo Penta
 5.7 GS II Volvo Penta
 5.7 GS II DP Volvo Penta
 5.7 GSi II Volvo Penta

Color Choices

Azure Blue/Beige Laguna Teal/Beige Laser Red/Beige Autumn Rose/Beige

36

GS 205 SF Performance Data

Engine: 4.3L MerCruiser, Prop: 13 1/2 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 testing done 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 3/4" (6.13 m.)
 Beam 94" (2.39 m.)
 Depth 50" (1.27 m.)
 Maximum Depth 71" (1.80 m.)
 Cockpit Depth 35 1/2" (.90 m.)
 Approx. Wt. w/5.7 GS II Volvo Penta
 2852 lbs. (1283 kg.)

Transom Width 90" (2.29 m.)
 Transom Deadrise 19°
 LOA on Trailer 24' 8"
 Fuel Capacity 45 gal. (170.33 L.)
 Maximum Load 1450 lbs. (655 kg.)
 Max. Persons 8 or 1150 lbs. (518 kg.)

Draft: A. Drive Unit Up 18 1/2" (.46 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, horn, lights and accessories

Electric horn

Automatic bilge pump

Blower

Navigation lighting

AM/FM stereo cassette with 2 speakers

Floor storage area

Ski tow ring

Stainless steel bow eye and stern eyes

Tilt steering

Lockable cabin door

6" cleats

Walk-thru curved full glass windshield

Bow access step

Bow anchor locker

Passenger grab handle

Molded swim platform

Stainless steel boarding ladder

Sunbrella soft top & boot with concealed storage

Gelcoat accent stripes

Merc/Volvo prop

BS Seating: starboard bucket/port sleeper/aft jump seats

Stainless steel bow and stern rails

Helm storage locker

Options

Canvas Package: side curtains, stern curtain

Mooring cover

Cockpit cover

Clarion stereo cassette M3170 with 2 speakers

Clarion stereo CD M2455 w/2 speakers

Porta-pottie

Camper Canvas Package: includes Canvas Package less stern curtain, plus aft camper top, aft camper side curtains, aft camper stern curtain

Galley Package: alcohol stove, ice box, sink, water system, dual helm seat & aft jump seats

SL Seating: 2 bucket seats/aft bench/sunlounge (Galley Package not available in this seating option)

Stainless steel prop (Merc only)

Telescopic stern light

Telescopic 3-step boarding ladder

High altitude prop

Convenience Package: hour meter, depth sounder

Engine Choices

4.3L MerCruiser
 4.3L Bravo III MerCruiser
 5.0L MerCruiser
 5.0L EFI MerCruiser
 5.7L MerCruiser
 5.7L Bravo III MerCruiser
 5.7L EFI MerCruiser

4.3 GL Volvo Penta
 4.3 GL DP Volvo Penta
 5.0 GL Volvo Penta
 5.0 Gi Volvo Penta
 5.7 GS II Volvo Penta
 5.7 GS II DP Volvo Penta
 5.7 GSi II Volvo Penta

Color Choices

Azure Blue/White Laguna Teal/White Laser Red/White Autumn Rose/White

GS 209 Performance Data

Engine: 4.3L MerCruiser, Prop: 13 3/4 x 21

RPM	MPH	GPH	RANGE*
2400	15	3.0	203
3200	25	4.0	253
3700	35	7.9	180
WOT	44-46	—	—

0-20 MPH Acceleration: 3.5 sec.

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

RPM	MPH	GPH	RANGE*
2000	15	2.8	217
3000	25	3.8	266
4000	35	6.9	205
WOT	43-45	—	—

0-20 MPH Acceleration: 3.6 sec.

Engine: 5.7L MerCruiser, Prop: 14 x 19

RPM	MPH	GPH	RANGE*
2200	15	3.3	184
2800	25	4.3	235
3500	35	8.0	177
WOT	51-53	—	—

0-20 MPH Acceleration: 3.3 sec.

Note: All testing done 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 22' 7" (6.92 m.)	Transom Width 93" (2.36 m.)
Beam 96" (2.43 m.)	Transom Deadrise 22°
Depth 64" (1.63 m.)	LOA on Trailer 26' 4" (8.03 m.)
Maximum Depth 75" (1.91 m.)	Fuel Capacity 47 gal. (177.9 L.)
Cockpit Depth 36" (.91 m.)	Maximum Load 1950 lbs. (878 kg.)
Approx. Wt. w/5.7 GS II Volvo Penta 3350 lbs. (1519 kg.)	Max. Persons 12 or 1950 lbs. (878 kg.)

Draft: A. Drive Unit Up 18" (.46 m.)
B. Drive Unit Down 36" (.91 m.)

Standard Features

Instrument panel includes: speedometer, tachometer, trim, fuel, oil pressure, voltmeter and engine temperature gauges; plus switches for bilge pump, blower, lights and horn; hour meter and depth sounder	Glove box Lockable sliding cabin door Walk-thru curved full glass windshield BS Seating: starboard bucket/port sleeper/aft bench seat Porta-pottie Molded swim platform Stainless steel telescopic 3-step boarding ladder Sunbrella bimini top and boot Gelcoat accent stripes Merc/Volvo prop Tilt steering Floor storage area Deck hatch with screen Removable ice chest Full fiberglass cockpit liner
Horn Automatic bilge pump Blower Clarion stereo M3170 cassette with 4 speakers Welded stainless bow rails Stainless steel bow eye and stern eyes 6" cleats Ski tow ring Bow anchor locker Cabin lounge seats (2)	

Options

Galley Package: stainless steel sink, 5-gal. water system, alcohol stove	Compass
Canvas Package: side curtains, stern curtains, forward clear connector curtain	Snap-in carpet Starboard windshield wiper Vented cabin windows High altitude prop SL Seating: 2 bucket seats/aft bench/convertible sunlounge Stainless steel prop (Merc only) Telescopic stern light Clarion stereo CD M2455 w/4 speakers Clarion stereo CD M5475 remote ready with 4 speakers
Cockpit cover Mooring cover Dual battery switch and trays Camper Canvas Package: includes Canvas Package less stern curtain, plus aft camper top, aft camper side curtains, aft camper stern curtain	

Engine Choices

5.0L MerCruiser	5.0 GL Volvo Penta
5.0L EFI MerCruiser	5.0 Gi Volvo Penta
5.7L MerCruiser	5.7 GS II Volvo Penta
5.7L Bravo III MerCruiser	5.7 GS II DP Volvo Penta
5.7L EFI MerCruiser	5.7 GSi II Volvo Penta
7.4L MPI Bravo I MerCruiser	5.7 GSi II DP Volvo Penta
7.4L MPI Bravo III MerCruiser	7.4 Gi Volvo Penta
	7.4 Gi DP Volvo Penta

Color Choices

Azure Blue/White Laguna Teal/White Laser Red/White Autumn Rose/White

GS 229 Performance Data

Engine 5.7 GS II Volvo Penta, Prop: 14 x 19

RPM	MPH	GPH	RANGE*
3000	30	7.6	167
3500	36	9.8	156
4000	41	12.7	137
WOT	49-51	—	—

0-20 MPH Acceleration: 3.7 sec.

Engine 7.4L MerCruiser, Prop: 23 Mirage

RPM	MPH	GPH	RANGE*
3000	32	10.5	129
3500	38	14.2	113
4000	44	20.5	91
WOT	56-59	—	—

0-20 MPH Acceleration: 3.3 sec.

Note: All testing done 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 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. w/5.7 GS II Volvo Penta
 4437 lbs. (1997 kg.)

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 16 or 2240 lbs. (1008 kg.)

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 M3170 cassette with 4 speakers
 Welded stainless steel rails
 Bow pulpit with roller and bow rope locker
 Stainless steel bow eye and stern eyes
 Stainless steel cleats
 Walkaround deck
 Walk-thru curved full glass windshield

18-gallon water tank
 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, and on-demand water faucet
 Molded swim platform/stainless steel telescopic 3-step boarding ladder
 Sunbrella bimini top w/boot
 Gelcoat accent stripes
 Merc/Volvo prop
 Cockpit area includes: deluxe captain's chair, L-shaped passenger seating with double-wide fold out sunlounge, stern storage compartment and walk-thru transom with gate
 Vented cabin windows
 Tilt steering

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
 Snap-in carpet
 Dual battery switch & trays
 Manual china head with pump-out
 Hydraulic trim tabs

Transom shower
 Starboard windshield wiper
 High altitude prop
 Stainless steel prop (Merc only)
 Clarion stereo CD M2455 w/4 speakers
 Clarion stereo CD M5475 remote ready with 4 speakers
 Galley Package: microwave oven, 12/110V refrigerator, alcohol/electric stove, hot water heater, 110V dockside power

Engine Choices

5.0L MerCruiser
 5.0L EFI MerCruiser
 5.7L MerCruiser
 5.7L Bravo III MerCruiser
 5.7L EFI MerCruiser
 7.4L MPI Bravo I MerCruiser
 7.4L MPI Bravo III MerCruiser

5.0 GL Volvo Penta
 5.0 Gi Volvo Penta
 5.7 GS II Volvo Penta
 5.7 GS II DP Volvo Penta
 5.7 GSi II Volvo Penta
 7.4 Gi Volvo Penta
 7.4 Gi DP Volvo Penta

Color Choices

Azure Blue/White Laguna Teal/White Laser Red/White Autumn Rose/White

GS 249 Performance Data

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: 3.6 sec.

Engine: 7.4L MerCruiser, Prop: 23 Mirage

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: 2.9 sec.

Note: All testing done 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' 6" (5.36 m.)	Transom Deadrise 20°
Beam 92" (2.35 m.)	LOA on Trailer 21' 6" (6.55 m.)
Depth 47" (1.19 m.)	Fuel Capacity 31 gal. (117.4 L)
Maximum Depth 52" (1.33 m.)	Maximum Load 1700 lbs. (765 kg.)
Cockpit Depth 30" (.77 m.)	Max. Persons 7 or 1050 lbs. (518 kg.)
Approx. Wt. 1350 lbs. (612 kg.)	Maximum Horsepower 175
Transom Width 88" (2.24 m.)	
Draft: A. Drive Unit Up 16½" (.42 m.)	
B. Drive Unit Down 30" (.77 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	Dual cable steering
Electric horn	Stainless steel bow eye and stern eyes
Navigation lights	6" cleats
AM/FM stereo cassette with 2 speakers	Smoked plexiglass windscreen
Glove box	Hinged bow seats w/storage
Ski storage	Passenger grab handles
Tilt steering	Adjustable buckets/bench seating
	Molded swim platform
	Stainless steel boarding ladder
	Courtesy lights
	Bilge pump

Options

Convenience Package: hour meter, depth sounder	Power antenna (Clarion stereos only)
Sunbrella bow cover	Mooring cover
Sunbrella cockpit cover	Ski tow pylon
Sunbrella soft top w/boot (full glass windshield only)	Telescopic stern light
Clarion stereo cassette M3170 with 4 speakers	Automatic bilge pump
Clarion stereo CD M2455 w/4 speakers	Telescopic 3-step ladder
	Full glass walk-thru windshield
	Snap-in carpet

Engine Choices

OMC Pre-Rig includes: ignition switch with ignition interrupt switch, speedometer, tachometer, trim gauge, fuel gauge, voltmeter, manufacturer controls, pre-drilled transom, OMC systems check	120 hp Force*
Mercury Pre-Rig includes: ignition switch with ignition interrupt switch, speedometer, tachometer, trim gauge, fuel gauge, voltmeter, manufacturer controls, pre-drilled transom	115 hp Mercury or Mariner*
	125 hp Mercury or Mariner*
	135 hp Mercury or Mariner*
	135 hp Optimax Mercury or Mariner*
	150 hp Mercury or Mariner*
	150 hp EFI Mercury or Mariner*
	150 hp Optimax Mercury or Mariner*
	175 hp Mercury or Mariner*
	175 hp EFI Mercury or Mariner*
	<i>*(Engine will be shipped from Mercury Marine; boat will be pre-rigged with Mercury/Mariner or Force parts)</i>

Color Choices

White with Red/Black flame vinyl graphics	White w/Plum/Magenta flame vinyl graphics
White with Blue/Violet flame vinyl graphics	White w/Teal/Magenta flame vinyl graphics

CSX 18 Performance Data

Engine: Mercury 150 XR-6, Prop: 14¼ x 21 Mirage Plus

RPM	MPH	GPH	RANGE*
2000	10	N/A	N/A
3000	25	N/A	N/A
4000	35	N/A	N/A
WOT	52-55	—	—

0-20 MPH Acceleration: 3.7 sec.

Engine: Evinrude 150 FICHT, Prop: 14¼ x 21

RPM	MPH	GPH	RANGE*
2000	10	N/A	N/A
3000	25	N/A	N/A
4000	40	N/A	N/A
WOT	53-56	—	—

0-20 MPH Acceleration: 3.5 sec.

Engine: Johnson 175 FastStrike, Prop: 14¼ x 21 Viper

RPM	MPH	GPH	RANGE*
2000	10	N/A	N/A
3000	30	N/A	N/A
4000	40	N/A	N/A
WOT	58-61	—	—

0-20 MPH Acceleration: 3.2 sec.

Note: All testing done 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 \$	_____

Glastron/Carlson CSX 21

1999

Specifications

LOA 21' 3" (6.49 m.)	Transom Width 94" (2.39 m.)
Beam 100" (2.54 m.)	Hull Deadrise 24°
Depth 54" (1.37 m.)	LOA on Trailer 26' 8"
Maximum Depth 60" (1.53 m.)	Fuel Capacity 60 gal. (227.3 L.)
Cockpit Depth 35" (.89 m.)	Maximum Load 1875 lbs. (844 kg.)
Approx. Wt. w/5.0 Gi Volvo Penta 3650 lbs. (1656 kg.)	Max. Persons 11 or 1875 lbs. (844 kg.)
Draft: A. Drive Unit Up 18" (.46 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, lights and horn; hour meter and depth sounder	Smoked plexiglass windscreen
Horn	Bolster buckets w/flip-up seat rest/aft bench seating
Automatic bilge pump	Wraparound hinged bow seats w/storage
Blower	Telescopic stern light
Clarion stereo M3170 cassette with 4 speakers	Molded swim platform
Stainless steel bow eye and stern eyes	Stainless steel telescopic 3-step boarding ladder
6" cleats	Twin lever controls
Ski tow ring	Merc/Volvo prop
Glove box	Tilt steering
	Stainless steel intake vents
	Power antenna
	Aft sundeck with hatch lifts

Options

Thru-Transom Exhaust w/Corsa Quick & Quiet II	Fire extinguisher system
Captains call (electric) w/Corsa Quick & Quiet II	Snap-in carpet
Compass	Full glass windshield (delete windscreen)
Sunbrella bow cover	Special Urethane graphics package
Mooring cover	Clarion stereo CD M2455 w/4 speakers
Sunbrella bimini top and boot	Clarion stereo CD M5475 remote ready with 4 speakers
Sunbrella cockpit cover	Bow filler cushion with table
Soft top w/boot-Sunbrella (full glass windshield only)	Stainless steel pop-up cleats

Engine Choices

5.0L EFI MerCruiser (Alpha)	5.0 Gi Volvo Penta
5.7L MerCruiser (Alpha)	5.7 GS II Volvo Penta
5.7L EFI MerCruiser (Alpha)	5.7 CSI II Volvo Penta
350 Magnum MPI MerCruiser (Bravo I)	7.4 Gi Volvo Penta
7.4L MPI MerCruiser (Bravo I)	
454 Magnum MPI MerCruiser (Bravo I)	

Color Choices

White with Red/Black flame vinyl graphics	White w/Plum/Magenta flame vinyl graphics
White with Blue/Violet flame vinyl graphics	White w/Teal/Magenta flame vinyl graphics

CSX 21 Performance Data

Engine: MerCruiser 350 Magnum MPI, Prop: 14% x 21 Mirage Plus

RPM	MPH	GPH	RANGE*
2000	10	N/A	N/A
3000	35	N/A	N/A
4000	45	N/A	N/A
WOT	58-60	—	—

0-20 MPH Acceleration: 4.0 sec.

Engine: 7.4L MerCruiser MPI, Prop: 14% x 23 Mirage Plus

RPM	MPH	GPH	RANGE*
2000	10	N/A	N/A
3000	35	N/A	N/A
4000	50	N/A	N/A
WOT	59-61	—	—

0-20 MPH Acceleration: 3.7 sec.

Engine: MerCruiser 454 Magnum MPI, Prop: 14% x 23 Mirage Plus

RPM	MPH	GPH	RANGE*
2000	10	N/A	N/A
3000	40	N/A	N/A
4000	50	N/A	N/A
WOT	65-68	—	—

0-20 MPH Acceleration: 3.5 sec.

Note: All testing done 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' 3" (7.09 m.)	Transom Width 96" (2.44 m.)
Beam 102" (2.59 m.)	Hull Deadrise 24°
Depth 55½" (1.41 m.)	LOA on Trailer 28' 8"
Maximum Depth 60" (1.53 m.)	Fuel Capacity 60 gal. (227.3 L)
Cockpit Depth 35" (.89 m.)	Maximum Load 2150 lbs. (967.5 kg.)
Approx. Wt. w/5.7L MerCruiser	Max. Persons 12 or 2150 lbs. (967.5 kg.)
4300 lbs. (1950 kg.)	

Draft: A. Drive Unit Up 18½" (.47 m.)
 B. Drive Unit Down 33½" (.85 m.)

Standard Features

Instrument panel includes: speedometer, tachometer, trim, fuel, oil pressure, voltmeter and engine temperature gauges; plus switches for bilge pump, blower, lights and horn; hour meter and depth sounder	Plexiglass color matched windscreen Bolster buckets w/flip-up seat rest/aft bench seating Porta-pottie Molded swim platform Stainless steel telescopic 3-step boarding ladder Twin lever controls Merc/Volvo prop Tilt steering Plexiglass deck hatch Stainless steel intake vents Telescopic stern light Aft sundeck with hatch lifts Glove box
Horn	
Automatic bilge pump	
Blower	
Clarion stereo M3170 cassette with 4 speakers	
Stainless steel bow eye and stern eyes 6" cleats	
Ski tow ring	
V-berth lounge seat	
Bow anchor locker	

Options

Thru-Transom Exhaust w/Corsa Quick & Quiet II	Fire extinguisher system
Captains call (electric) w/Corsa Quick & Quiet II	Snap-in carpet
Stainless steel pop-up cleats	Full glass windshield (delete windscreen)
Mooring cover	Special Urethane graphics package
Sunbrella bimini top and boot	Clarion stereo CD M2455 w/4 speakers
Sunbrella cockpit cover	Clarion stereo CD M5475 remote ready with 4 speakers
Compass	Soft top w/boot - Sunbrella (full glass windshield only)

Engine Choices

5.7L MerCruiser (Alpha)	5.7 GS II Volvo Penta
5.7L EFI MerCruiser (Alpha)	5.7 GSI II Volvo Penta
350 Magnum MPI MerCruiser (Bravo I)	7.4 Gi Volvo Penta
7.4L MPI MerCruiser (Bravo I)	
454 Magnum MPI MerCruiser (Bravo I)	
502 Magnum MPI MerCruiser (Bravo I)	

Color Choices

White with Red/Black flame vinyl graphics	White w/Plum/Magenta flame vinyl graphics
White with Blue/Violet flame vinyl graphics	White w/Teal/Magenta flame vinyl graphics

CSX 23 Performance Data

Engine: 7.4L MerCruiser MPI, Prop: 14% x 23 Mirage Plus

RPM	MPH	GPH	RANGE*
2000	10	N/A	N/A
3000	35	N/A	N/A
4000	50	N/A	N/A
WOT	58-62	—	—

0-20 MPH Acceleration: 4.0 sec.

Engine: 454 Magnum MPI MerCruiser, Prop: 14% x 23

RPM	MPH	GPH	RANGE*
2000	10	N/A	N/A
3000	35	N/A	N/A
4000	50	N/A	N/A
WOT	65-68	—	—

0-20 MPH Acceleration: 3.8 sec.

Engine: MerCruiser 502 Magnum MPI, Prop: 14% x 23 Mirage Plus

RPM	MPH	GPH	RANGE*
2000	10	N/A	N/A
3000	35	N/A	N/A
4000	50	N/A	N/A
WOT	68-72	—	—

0-20 MPH Acceleration: 3.7 sec.

Note: All testing done 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 \$ _____

Sterndrive Engine Information

The following pages contain data about sterndrives offered in our 1999 product.

MODEL:

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

MODEL:

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

MODEL:

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

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 MERCURISER

135 hp/101 kw.
4
181
9.3:1
4400-4800
2.0:1
Power
Power
34"
23"
20" (above crankshaft at CL)
635 lbs. (pkg. weight)

4.3L MERCURISER

190 hp/141 kw.
6
262
9.4:1
4400-4800
1.84:1
Power
Power
33"
32"
21" (above crankshaft at CL)
840 lbs. (pkg. weight)

4.3L BRAVO III MERCURISER

190 hp/141 kw.
6
262
9.4:1
4400-4800
2.43:1
Power
Power
33"
32"
21" (above crankshaft at CL)
894 lbs. (pkg. weight)

5.0L MERCURISER

220 hp/163 kw.
8
305
9.4:1
4400-4800
1.81
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

MODEL:

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

MODEL:

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

MODEL:

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

240 hp/178 kw.
8
305
9.4:1
4400-4800
1.62
Power
Power
37"
29"
22" (above crankshaft CL)
938 lbs. (pkg. weight)

5.7L MERCURISER

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)

5.7L BRAVO III MERCURISER

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)

5.7L EFI MERCURISER

260 hp/192 kw.
8
350
9.4:1
4400-4800
1.47:1
Power
Power
37"
29"
22" (above crankshaft at CL)
938 lbs. (pkg. weight)

7.4L MPI BRAVO I MERCURISER

310 hp/229 kw.
8
454
8.9:1
4200-4600
1.50:1
Power
Power
39"
32"
22" (above crankshaft at CL)
1,158 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

MODEL:

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

MODEL:

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

MODEL:

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

MODEL:

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

7.4L MPI BRAVO III MERCURISER

310 hp/229 kw.
8
454
8.9:1
4200-4600
2.0:1
Power
Power
39"
32"
22" (above crankshaft at CL)
1,179 lbs. (pkg. weight)

350 MAGNUM MPI MERCURISER

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)

454 MAGNUM MPI MERCURISER

385 hp/285 kw.
8
454
8.6:1
4600-5000
1.50:1
Power
Power
39"
32"
22" (above crankshaft at CL)
1,177 lbs. (pkg. weight)

502 MAGNUM MPI MERCURISER

415 hp/307 kw.
8
502
8.75:1
4600-5000
1.5:1
Power
Power
39"
32"
22" (above crankshaft at CL)
1,189 lbs. (pkg. weight)

3.0 GS VOLVO PENTA

135 hp/100 kw.
4
181
9.2:1
4600
1.97:1
Power
Power
34"
24"
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

MODEL:

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

MODEL:

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

MODEL:

Horsepower at Prop Shaft
Cylinders
Cubic Inches
Compression Ratio
Max. Recommended RPM
Lower Unit Gear Ratio
Tilt
Trim
Length
Width
Height
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
1.89:1
Power
Power
31 1/2"
31"
20" (above crankshaft at CL)
880 lbs. (pkg. weight)

4.3 GL DP VOLVO PENTA

190 hp/141 kw.
6
262
9.4:1
4600
2.32:1
Power
Power
31 1/2"
31"
20" (above crankshaft at CL)
891 lbs. (pkg. weight)

5.0 GL VOLVO PENTA

220 hp/163 kw.
8
305
9.4:1
4800
1.60:1
Power
Power
36 1/2"
28 1/2"
21" (above crankshaft at CL)
979 lbs. (pkg. weight)

5.0 Gi VOLVO PENTA

250 hp/185 kw.
8
305
9.4:1
4800
1.60:1
Power
Power
36 1/2"
28 1/2"
21" (above crankshaft at CL)
979 lbs. (pkg. weight)

5.7 GS VOLVO PENTA

250 hp/185 kw.
8
350
9.4:1
4800
1.51:1
Power
Power
36 1/2"
28 1/2"
21" (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

MODEL:

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

MODEL:

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

MODEL:

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

250 hp/186 kw.
8
350
9.4:1
4800
1.95:1
Power
Power
36½"
28½"
21" (above crankshaft at CL)
990 lbs. (pkg. weight)

5.7 GSI VOLVO PENTA

280 hp/207 kw.
8
350
9.4:1
5000
1.43:1
Power
Power
36½"
28½"
22" (above crankshaft at CL)
991 lbs. (pkg. weight)

5.7 GSI II DP VOLVO PENTA

280 hp/207 kw.
8
350
9.4:1
5000
1.95:1
Power
Power
36½"
28½"
22" (above crankshaft at CL)
1002 lbs. (pkg. weight)

7.4 Gi VOLVO PENTA

310 hp/229 kw.
8
454
9.1:1
4600
1.43:1
Power
Power
38½"
31½"
22½" (above crankshaft at CL)
1,193 lbs. (pkg. weight)

7.4 Gi DP VOLVO PENTA

310 hp/229 kw.
8
454
9.1:1
4600
1.95:1
Power
Power
38½"
31½"
22½" (above crankshaft at CL)
1,204 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

MODEL:

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

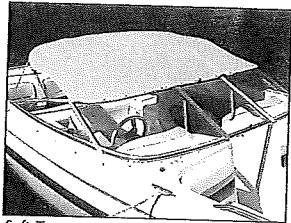
TAMD 22 VOLVO PENTA (DIESEL)

98 hp/73 kw.
4
122
17.5:1
4500
2.18:1
Power
Power
31½"
28½"
18" (above crankshaft at CL)
743 lbs. (pkg. weight)

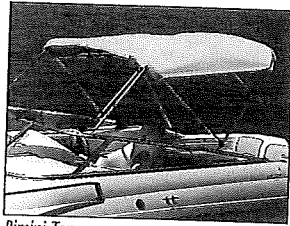
AD 31 PDP VOLVO PENTA (DIESEL)

138 hp/103 kw.
4
146
17.5:1
4100
2.32:1
Power
Power
37½"
29½"
19½" (above crankshaft at CL)
977 lbs. (pkg. weight)

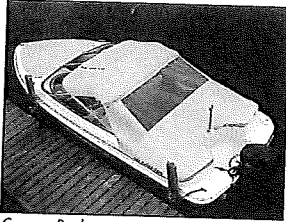
Canvas Choices



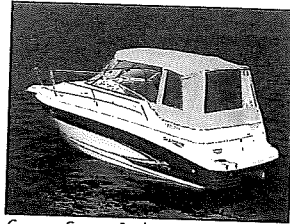
Soft Top



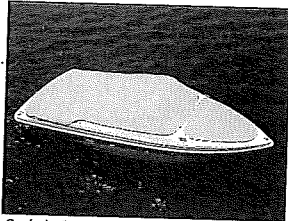
Bimini Top



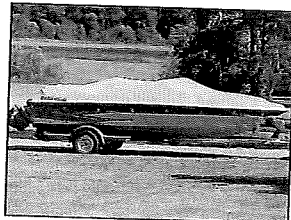
Canvas Package



Camper Canvas Package



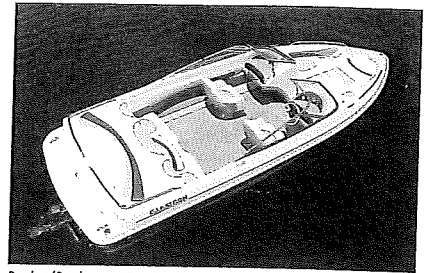
Cockpit Cover



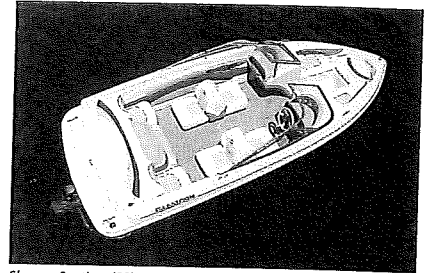
Mooring Cover

Bow Cover

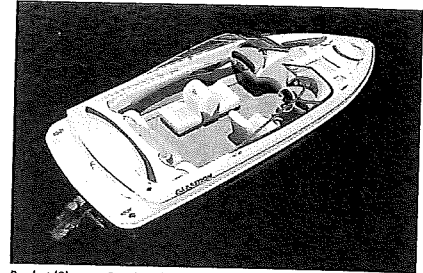
Seating Choices



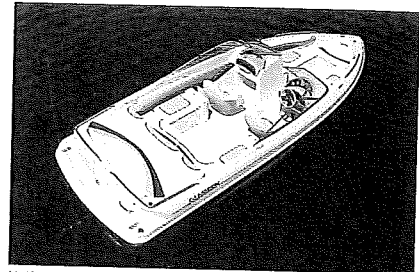
Bucket/Sunlounge Seating (SL)



Sleeper Seating (SS)



Bucket/Sleeper Seating (BS)



U-Shaped Seating (U)

Schedule of Monthly Payments Per \$1000 Financed

Length of Loan	7%	8%	9%	10%	11%	12%
3 years	\$30.88	\$31.34	\$31.80	\$32.27	\$32.74	\$33.21
4 years	23.95	24.41	24.89	25.36	25.85	26.33
5 years	19.80	20.28	20.76	21.25	21.74	22.24
6 years	17.05	17.53	18.03	18.53	19.03	19.55
7 years	15.09	15.59	16.09	16.60	17.12	17.65
8 years	13.63	14.14	14.65	15.17	15.71	16.25
9 years	12.51	13.02	13.54	14.08	14.63	15.18
10 years	11.61	12.13	12.67	13.22	13.78	14.35

GLASTRON®



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