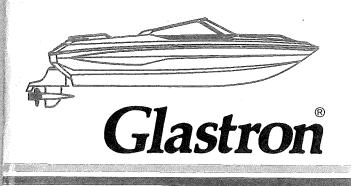
1983

Salesman's Handbook



GLASTRON AND GLASTRON/CARLSON BOATS 1983 LIMITED WARRANTY

Glastron Boat Company and Glastron/Carlson Boat Company (Glastron) warrant each new Glastron and Glastron/Carlson boat, to the original purchaser only, to be free from defects in material and workmanship under normal use or service for one (1) year from date of retail purchase from an authorized Glastron dealer according to the following terms:

Any part of the boat manufactured by Glastron and found in the judgment of Glastron to be defective in material or workmanship will be repaired or replaced, at Glastron's option, by an authorized Glastron dealer. If Glastron deems it proper to replace an entire boat, the term of warranty will extend only (1) year from date of purchase of the original boat.

The boat, including any defective part, must be returned to an authorized Glastron dealer within the warranty period. The expense of transporting the boat to the dealer and of returning the boat back to the owner will be paid for by the owner. Proof of purchase will be required by the authorized Glastron dealer to substantiate any warranty claim. In addition, all warranty work must be performed by an authorized Glastron dealer.

WARRANTY DOES NOT COVER:

This warranty does not cover any boat that has been subject to misuse, neglect, negligence, or accident, or operated for racing purposes or operated in any way contrary to the operating or maintenance instructions as specified in the Glastron Owner's-Operator's Manual. The warranty does not cover any boat that has been altered or modified so as to adversely affect the boat's operation, performance or durability, or that has been altered or modified so as to change the intended use of the boat. In addition, the warranty does not extend to

repairs made necessary by normal wear, or by the use of parts or accessories which in the reasonable judgment of Glastron are either incompatible with the boat or adversely affect its operation, performance or durability. This warranty does not cover: (1) engines, outdrives, controls, batteries or other equipment or accessories carrying their own individual warranties; (2) machinery, equipment and accessories not factory installed; (3) windshield breakage; (4) non-structural cosmetic defects such as bubble bottoms, gelcoat crazing (hairline cracks), styling tape, and fading or discoloration of vinyls or gelcoat; (5) any Glastron boat which has been overpowered or overloaded (in excess of horsepower and/or capacity as specified on capacity plate on each Glastron boat); (6) any Glastron used for commercial purposes.

NO OTHER WARRANTIES MADE:

Liability Disclaimer

Repairs or replacements qualifying under this warranty will be performed by an authorized Glastron dealer following delivery of the boat to the dealer's place of business. Glastron's responsibility in respect to claims is limited to making the required repairs or replacements, and no claim of breach of warranty shall be cause for cancellation or rescission of the contract of sale of any boat.

Glastron assumes no responsibility for loss of use of the boat, loss of time, inconvenience, or other damage, consequential or otherwise, including, but not limited to: expense for gasoline, expense of returning the boat to the dealer and expense of returning the boat back to the owner, removal of the motor from a boat and reinstallation, mechanic's travel time, in-and-out-of-water charges, telephone or telegram charges, trailering or towing charges, rental of another boat during the time warranty repairs are being performed, travel, lodging, loss or damage to personal property, or of revenue.

Glastron reserves the right to change or improve design of any boat without assuming any obligation to modify any boat previously manufactured. ALL IMPLIED WARRANTIES ARE LIMITED IN DURATION TO THE ONE (1) YEAR WARRANTY PERIOD. ACCORDINGLY, ANY SUCH IMPLIED WARRANTIES INCLUDING MERCHANTABILITY, FITNESS FOR A PARTICULAR PURPOSE, OR OTHERWISE, ARE DISCLAIMED IN THEIR ENTIRETY AFTER THE EXPIRATION OF THE ONE (1) YEAR WARRANTY PERIOD. GLASTRON'S OBLIGATION UNDER THIS WARRANTY IS STRICTLY AND EXCLUSIVELY LIMITED TO THE REPAIR OR REPLACEMENT OF DEFECTIVE PARTS, AND AS AFORESAID, GLASTRON DOES NOT ASSUME OR AUTHORIZE ANYONE TO ASSUME FOR THEM ANY OTHER OBLIGATION.

This warranty applies only to boats sold in the United States and Canada.

GLASTRON CUSTOM TRAILERS 1983 LIMITED WARRANTY

Conroy Industries warrants each new Glastron custom trailer, to the original purchaser only, to be free from defects in material and workmanship under normal use or service for one (1) year from date of retail purchase from an authorized Glastron trailer dealer according to the following terms:

Any part of the trailer manufactured by Conroy Industries and found in the judgment of Conroy Industries to be defective in material or workmanship will be replaced, at Conroy Industries' option, by an authorized Glastron trailer dealer. If Conroy Industries deems it proper to replace an entire trailer, the term of warranty will extend only one (1) year from date of purchase of the original

The trailer, including any defective part, must be returned to an authorized Glastron trailer dealer within the warranty period. The expense of transporting the trailer to the dealer and of returning the trailer to the owner will be paid for by the owner. Proof of purchase by owner will be required by the authorized Glastron trailer dealer to substantiate any warranty claim. In Addition, all warranty work must be performed by an authorized Glastron trailer dealer.

WARRANTY DOES NOT COVER:

This warranty does not cover any Glastron custom trailer that has been subject to misuse, neglect, negligence, or accident, or operated in any way contrary to the operating or maintenance instructions as specified in the Conroy Industries Owner's-Operator's Manual. The warranty does not cover any trailer that has been altered or modified so as to adversely affect the trailer's operation performance or durability, or that has been altered or modified so as to change the intended use of the trailer. In addition, the warranty does not extend to repairs made necessary by normal wear, or by the use of parts or accessories which in the judgment of Conroy Indusor accessories which in the judgment of Conroy Industries are either incompatible with the trailer or adversely tries are entire incompatible with the traner or agversely affect its operation, performance or durability. This warranty does not cover: (1) any boats transported or warranty does not cover. (1) any poats transported or stored on Glastron Custom trailers; (2) other equipment stored on Glascon Guston transfer (2) other equipment or accessories carrying their own individual warranties; or accessories carrying their own individual warranties;
(3) machinery, equipment and accessories not factory installed; (4) Glastron custom trailers used for commercial purposes; (5) road gravel damage to paint; (6) fading of carpet or paint due to normal wear or weathering; (7) any Glastron custom trailer which has been overloaded in excess of the capacity stated on the identification plate and in the Conroy Industries Owner's-Operator's Manual.

NO OTHER WARRANTIES MADE:

Liability Disclaimer

Repairs or replacements qualifying under this warranty will be performed by an authorized Glastron trailer dealer following delivery of the trailer to the dealer's place of business. Conroy Industries' responsibility in respect to claims is limited to making the required repairs or replacement, and no claim of breach of warranty shall be cause for cancellation or rescission of the contract of sale of any trailer.

Conroy Industries assumes no responsibility for loss of use of the trailer, loss of time, inconvenience, or other damage, consequential or otherwise, including, but not limited to, expense for gasoline, expense of transporting the trailer to the dealer and expense of returning the trailer to the owner, removal of boats from the custom trailer for any purpose, mechanic's travel time, telephone or telegram charges, road service or towing charges, rental of another trailer during the time warranty repairs are being performed, travel, lodging, loss or damage to personal property, or loss of revenue or earnings.

Conroy Industries reserves the right to change or improve the design of any Glastron custom trailer without assuming any obligation to modify any trailer previously manufactured.

ALL IMPLIED WARRANTIES ARE LIMITED IN DU-ALL IMPLIED WARKANTIES ARE LIMITED IN DU-RATION TO THE ONE (1) YEAR WARRANTY PERI-OD. ACCORDINGLY, ANY SUCH IMPLIED WAR-RANTIES INCLUDING MERCHANTABILITY, FIT-NESS FOR A PARTICULAR PURPOSE, OR OTHER. WISE, ARE DISCLAIMED IN THEIR ENTIRETY AFTER THE EXPIRATION OF THE ONE (1) YEAR WARRANTY PERIOD' CONROY INDUSTRIES' OB WARRANTY PERIOD CONROL INDUSTRIES UB-LIGATION UNDER THIS WARRANTY IS STRICTLY AND EXCLUSIVELY LIMITED TO THE REPAIR OR AND EXCLUSIVELY LIMITED TO THE REPAIR OR REPLACEMENT OF DEFECTIVE PARTS, AND, AS AFORESAID, CONROY INDUSTRIES DOES NOT ASSUME OR AUTHORIZE ANYONE TO ASSUME FOR THEM ANY OTHER OBLIGATION.

This warranty applies only to Glastron custom trailers sold in the United States and Canada.

1983 GLASTRON AND CARLSON BOAT LINE

When Glastron builds a boat, it stays built. This cerwhen Glastron bunds a boat, it stays built. Inis certainly isn't the easiest or cheapest approach to boat tainly isn't the easiest of cheapest approach to boat construction, but it is one which Glastron feels creates staisfied customers year after year.

Glastron has created this dealer handbook which will Glastron has created this dealer handbook which will provide you, the dealer, with information pertinent to provide you, the dealer, with information pertinent to each boat in the Glastron and Carlson model line. Its each poar in the Glastion and Canson model line. Its size is such that it can be carried with you on the showroom moor and reserved to should specific questions come up pertaining to specifications, features or safety standards.

While each Glastron boat may be constructed in a While each Glastion poar may be constructed in a different manner to suit its design, use and capability, different manner to suit its design, use and capability, there are many items which remain standard throughout the Glastron line.

HAND LAY-UP CONSTRUCTION

Hand lay-up construction is the primary method of manufacture in all Glastron and Glastron/Carlson boats. in the hand lay-up method, three basic raw materials, in the name lay-up method, three pasts raw materials, fiberglass mat, fiberglass roving and resin are used in the tipergrass that, tipergrass toving and resit are used in the basic lay-up of most hulls and decks. In strength and pasic lay-up of filest figures and decks. In strength and construction the hand lay-up method can be favorably compared to plywood lamination. Plywood obtains its compared to plywood lamination. Flywood obtains its strength and resilience through its continuous layers, one bonded to the other. The same principle applies in the hand lay-up method of building a fiberglass boat.

It should be noted that certain parts, due to their complex design, lend themselves to the chopper method of construction to prevent excessive overlaps and heat construction to prevent excessive overlaps and near shrinkage marks. At the present time, Glastron is using this technique on certain small parts and in certain complex liner/deck model boats.

Each Glastron boat receives a different hull lay-up, depending upon its size and horsepower requirements. These lay-ups may range from two layers of $1\frac{1}{2}$ oz. mat and one layer of 24 oz. roving in small boats up to four and one layer or 24 O2, roving in Small boats up to rout $1 \frac{1}{2}$ oz. mats and two 24 oz. rovings in larger models. An explanation of the weight of fiberglass materials is as follows:

 $1\frac{1}{2}$ oz. mat weighs $1\frac{1}{2}$ oz. per square foot 24 oz. woven roving weighs 24 oz. per sq. yard

In each Glastron model, the keel areas of fiberglass are overlapped, thereby providing a double thickness in these areas of impact.

GLASTRON STRINGER SYSTEM

While Glastron provides foam flotation in each of its boats up to 24', we do not feel that foam should be used as a structural support in the hull. Therefore, most Glastrons manufactured contain a rigid stringer system to support the hull and maintain its uniform shape. These stringers are encapsulated in fiberglass and bonded to the hull to assure a rigid single structure. The floor is then fastened in place to the stringer system. In Glastron's new series of salt water fishing boats, a unique fiberglass liner system will be utilized which will be independent of the structural system to eliminate stress and crazing.

FUEL SYSTEMS

All Glastron fuel systems comply with current Boating Industry Association specifications. All Glastron fuel tanks are pressure checked again when the fuel lines are attached to assure that there are no leaks around the fittings. Glastron uses copper lines and flared fittings in its fuel system (some systems use a hose fisting of tubing). In addition, each permanent fuel tank installed includes anti-siphon protection to eliminate the possibility of unwanted fuel spillage.

SEAT AND SEAT VINLYS

Glastron manufactures almost all of its own seats for installation in Glastron Boats. Wood used in Glastron seats, as well as all exposed wood in the boat, is dipped

in wood preservative in order to provide maximum protection against the possibility of delamination and delamination are delaminated delamination and delamination and delamination and delamination delamination and delamination delaminati

GLASTRON GELCOATS

Glastron gelcoats are one of the added features in creating long lasting value. A new formula gelcoat was developed jointly by Glastron and its resin and pigment suppliers. This gelcoat is applied at an average thickness of 20 ml. - 22 ml. (wet), 16 ml. - 18 ml. (dry) to create a bright, durable finish. Tests in Glastron's weather a bright was a much improvent indicate that the new finish has a much improved resistance to fading, chalking, crazing and blistering.

FOAM FLOTATION

All boats manufactured by Glastron comply with the U.S. Coast Guard regulations and B.I.A. standards for flotation. All Glastron O/B's under 20 feet have level flotation. All other models have basic flotation.

B.I.A. CERTIFICATION

All boats manufactured by Glastron are certified by the Boating Industry Association as having met current established standards in the areas of fuel and electrical systems, compartment ventilation, steering, lighting, load capacities, flotation and horsepower limitations (O/B only). All Glastron boats are manufactured in compliance with U.S. Coast Guard Federal Regulations.

Many questions have arisen concerning B.I.A. certification of horsepower for outboards. The U.S. Coast Guard and many states now use this certification as a standard for horsepower limitation on all manufacturer's boats. This horsepower certification is arrived at in the following manner for Glastron boats. NOTE: Different methods may be used for smaller boats having no remote steering or different hull forms.

- Multiply the length of the boat in feet and tenths of feet times the maximum transom width in feet and tenths of feet.
- Round off the previous answer down to (2) the nearest whole number and multiply by two.
- Subtract 90. (3)
- If the number is not a multiple of five, (4) raise it to the next multiple of five.

EXAMPLE Glastron SSV-176 - h.p. calculation

> 17.10 Length Transom Width x 6.62

> > 113.20

Round off to 113 $113 \times 2 = 226$ Multiply by 2 226 - 90 = 136 Subtract 90 Round off to next higher multiple of 5 = 140 h.p.

This will provide you with the maximum B.I.A. certified and U.S.C.G. horsepower rating which can be established for a specific model of boat.

Glastron does not recommend overpowering. To do so will result in voiding the warranty.

GLASTRON STANDARD EQUIPMENT

Glastron boats feature many items as standard equipment which serve to increase the customer's appreciation and enjoyment of his boat.

- Hand lay-up of hull construction for superior performance and high impact strength.
- Factory installed vinyl soft tops on most (2) models.
- Ski eyes on all Glastron outboards and (3) sterndrives.
- Deluxe sport steering wheel in all out-(4) boards.
- Lockable glove compartments in most (5) models.
- Certification for fuel and electrical systems, compartment ventilation, steering, (6) lighting, load capacities, flotation, and horsepower limitations (O/B only).
- Mechanical steering. (7)
- Cleats. (8)
- All sterndrives have bilge pumps and (9) bilge blowers.
- Most Glastron windshields, except for wrap-around style, are tempered glass for (10) durability and ease of cleaning.

GLASTRON ENGINE WEIGHT CHART

All Glastron sterndrives have been shown without engine weight. To arrive at the total boat weight with engine installed, refer to boat weight on individual model specifications page and add applicable engine weight. Keep in mind when arriving at trailer capacity that this weight does not take into consideration additional weight loads for fuel, gear, anchors, battery, etc., which the trailer will have to support.

Engine Weight	Weight (lbs.)
Merc 140	625
Merc 470	750
Merc 485	800
Merc 488	800
Merc 228	975
Merc 260 *	975
OMC V-6	710
OMC 260 *	950
ONIC 200	

* Power Steering Included

Weights may vary 25 pounds.

APPROXIMATE SPEED

Approximate speed ranges are based on actual speed checks on a 1/4 mile course. Boats are tested with various props and under varying weight/load conditions to determine the recommended prop for optimum operating performance. Keep in mind that optimum performance provides the best performance through all rpm ranges and does not necessarily provide the highest peak speed performance.

PROP RECOMMENDATIONS

Glastron has recommended the prop which, in our Glastron nas recommended the prop which, in our opinion, provides the best all-around performance for opinion, provides the pest distribution performance for the sterndrive engine-boat combination. Please keep in mind that altitude, load conditions, temperature, in mind that altitude and all affect a given boats for invalidity tuning etc. can all affect a given boats for in mind that artitude, load conditions, temperature, numidity, tuning, etc., can all affect a given boat's perhumidity, tuning, etc., can an affect a given poat's performance may vary dependent upon conditions.

DEFINITIONS OF BOAT MEASUREMENTS

Length Overall (L.O.A.) — Distance along the center-line 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 transom.

Maximum Depth - Vertical distance from lowest point of the keel to highest point of boat, excluding windshields, lights and other removable compon-

Transom — Vertical distance at boat's centerline from the keel/transom intersection to the transom top.

GLASTRON CUSTOM TRAILERS

Glastron offers two types of custom trailers:

The GLASTRON CUSTOM ALUMINUM TRAILER -Highly styled trailers of lighweight, non-corrosive aluminum, using Aircraft Type Construction.

The new GLASTRON CUSTOM STEEL TRAILER -Economical trailers of rugged welded steel construction.

ALL GLASTRON CUSTOM STEEL AND ALUMINUM TRAILERS comply with the FEDERAL DEPARTMENT OF TRANSPORTATION, the SOCIETY OF AUTOMOTIVE ENGINEERS and the TRAILER

AUTOMOTIVE ENGINEERS and the TRAILER MAN. UFACTURERS ASSOCIATION safety standards. These cover areas such as lighting, de-rating of automotive tires for trailer use, proper gross and axle weight values, brake systems, and Universal Vehicle Identification Code.

Both trailers share many features for easy, trouble free trailering, launching and loading. These include:

- Low profile, wide track design for stable towing as well as easy launching and loading.
- Soft riding automotive tires on a variety of wheel
- Soft riding automotive tires on a variety of wheel styles including the optional aluminum mag.
- Color cordination with each Glastron Boat.
- BEARING BUDDY axle with waterproof hubs and bearing system.
- Custom fitted bunks engineered for maximum hull support. The bunk placement also insures easy and sure centering of the boat onto the trailer, making guide-on devices such as side boards or rollers unnecessary.
- Fully enclosed fenders with carpeted decks fore and aft.

GLASTRON CUSTOM ALUMINUM TRAILERS

The aluminum construction of this line of Glastron Trailers combines the non-corrosive properties of Aluminum with its inherant weight saving, to produce a trailer that weighs about 1/3 less than conventional trailers, and keep its new look for years.

The natural flex of aluminum has been utilized in its aircraft type construction. Tests have shown that the aluminum trailer absorbs approximately 50% of road shock that conventional steel trailers transmit to the boat and its substructure.

The rails are extruded from heat treated aluminum alloys and include an integral raceway for wiring. The initial design for the 4½" and 5½" rails was computer initial design for the 4½" and 5½" rails was computer assisted to surpass the ultimate strength of comparable assisted rails. On-going testing and product revisions have added both additional strength and durability.

The aluminum frame is riveted together using aluminum compression rivets, as opposed to bucked rivets which vary in strength, or heli-arc welding which anneals heat treated aluminum.

The color matched paint is high solid polyester, which is applied electrostatically over the chrome converted aluminum and then baked. This results in a high quality finish that is flexible enough to withstand the chipping and flaking action of rocks and gravel.

All Aluminum trailers come with accent striping as standard equipment. This stripe is protected by ribs extruded onto the rails.

GLASTRON CUSTOM STEEL TRAILERS

The design of this line of trailers combines the economy of steel with the rugged strength of a welded construction. Rather than structural steel or tubing, the Glastron steel trailer uses a custom rolled formed $4V_2$ " rail of 11 or 7 gauge mild steel. This gives it the smooth, clean appearance that structural steel cannot, and without the water trapping properties of tubing.

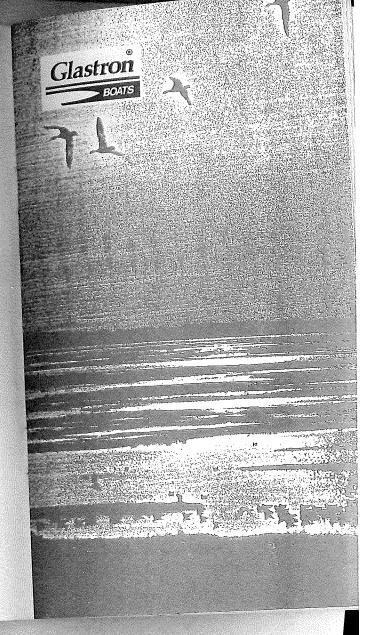
The rails are formed in a sweeping curve, not pieced and welded together. In all, about 90% of all welds are hidden, or are not apparent when the boat is on the trailer. Mig welding is used with only cosmetic, superficial grinding when necessary.

Fenders and decks are polted on the frame, again, to eliminate visible welds, as well as increase serviceability.

In addition to the baked on polyester paint that it shares with the Aluminum trailers, the trailer receives a baked on layer of zinc primer after a lengthy session in the cleaning and etching tanks.

Slotted steel wheels painted to match the trailer and boat are standard, as are chrome lug bolts.

All bunks are positioned for maximum hull support and guide-on characteristics. A unique combination of square shanked, high strength fasteners, load angles, and a short slot allows for the flexibility of small adjustments for hull variances while holding the bunk in a permanent position.





SSV - 151 *

Compact, good looks, economy — that's just a few of the things that make the SSV-151 Special a perfect first boat that works for small families looking for all around features and performance.

* Design Patent Pending

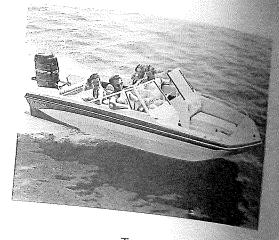
PACKAGE PRICE	LIST	
Boat		
MotorH.P.		
Trailer		
Accessories		
Total List —		
Sale Price		

SPECIFICATIONS: 15'5" - 4.7 m 77½" - 1.97 m LOA 20" - 50.8 cm Motor shaft length Transom width 743/4" - 1.89 m N/A Fuel capacity 30" - .76 m 700 lbs. - 317 kg Depth Approximate weight 1200 lbs. - 544 kg Maximum load 90 h.p. H.P. Rating Steering Mechanical GA-15, SG-15 Glastron trailer Metalflake Blue & Tan & Metalflake Silver & Gray Opaque Brown & Cream Colors

STANDARD FEATURES:
Hand-laid fiberglass construction
Bench and bucket seats
Two cushioned bow seats
Walk-through tempered glass windshield
plush carpet
Chrome-plated hardware
Deluxe sport wheel
Running light with removable stern light
Stainless steel bow eye and ski eyes
Fuel tank compartment behind bench seat
In-floor ski storage
Level flotation
B.I.A. certified
Easy-up soft top with boot cover
Ice chest in floor

OPTIONS: FACTORY OPTIONS: Stern Boarding Ladder Tonneau cover Custom mooring cover

PERFORMANCE: Optimum Performance Range 50-90 h.p.



T-162

Stable and lots of room — that's the T-162. This classic tri-hull has new features and time tested performance for the family boater. An open bow outboard for versaling, and just plain fun.

LIST
Victoria de la companya de la compan

SPECIFICATIONS: LOA Beam Motor Shaft Length Transom width Fuel capacity Depth

Approximate weight Maximum load H.P. Rating Steering Glastron Trailer

Colors

15'8½" - 4.8 m 74¼" - 1.9 m 20" - 50.8 cm 71" - 1.9 m N/A 36¼" - .92 m 725 lbs. - 329 kg 1350 lbs. - 612 kg 90 h.p. Mechanical TA-16 (Alum.) ST-16 (Steel)

Opaque Brown & Cream Metalflake Beige & Cream Metalflake Blue & Tan

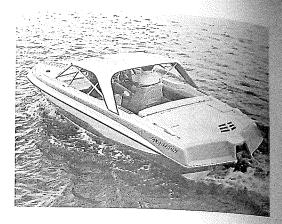
STANDARD FEATURES:
Hand-laid fiberglass construction
Back-to-back fold down seats
Walk-thru windshield
Deluxe steering wheel
Soft top and boot
2 Ski eyes
Bow Seating
Ski storage in floor
Anodized aluminum bow rails
Storage under bow seats
Forward bow locker
Level foam flotation
B.I.A. Certified

Stern Boarding Ladder

OPTIONS: Side and aft curtains Tonneau bow cover Mooring cover

PERFORMANCE: Optimum Performance Range

50-90 h.p.



SSV - 164 *

This sprightly entry in the Glastron line offers the sterndrive buyer the closed bow protection of the new SSV-164. All the performance, comfort, protection and style you've come to expect from Glastron.

* Design Patent Pending

LIST PRICE

SALE PRICE

140 ME

125 Volvo

SPECIFICATIONS:
LOA
Beam
Motor shaft length
Transom width
Fuel capacity
Depth
Approximate weight
Maximum load
Steering

Glastron trailer Color 16'4" - 5.0 m
79'4" - 2.0 m
N/A
77'4" - 1.9 m
18 gallons
38'4" - 1.0 m
880 lbs. - 399 kg
900 lbs. - 408 kg
Mechanical - Rack
and Pinion
GA-16, SG-16
Metalflake Beige and
Cream
Opaque Brown & Cream

STANDARD FEATURES: Hand-laid fiberglass construction Two deep-foam, padded bucket seats in-floor ski storage Padded stern bench seat w/storage beneath Stern storage w/ice chests and cushioned lids Walk-thru tempered glass windshield Anodized aluminum bow rails Stainless steel bow eye and ski eyes Running lights with removable light Side storage trays Chrome-plated hardware Plush carpet Glastron basic flotation Stern Boarding Ladder B.I.A. certified Teak step pads Custom steering wheel In-handle trim control

Soft top and boot cover
Concealed electric horn
Built-in 18 gallon fuel system
Command Console with: Speedometer, Tachometer,
Electric fuel gauge, Oil pressure light, Engine Temperature light, Voltmeter, Rocker switches for
Bilge pump, Blower, Horn, Accessory, Tilt and
Trim lights

Convertible bench seat sun lounge

OPTIONS: Side and Stern Curtains

Custom Mooring
Cover



SSV - 167 *

Open bow outboard with Glastron's exclusive SSV hull. Soft ride and handling like no other boat this size — plenty of storage and features make this an ideal choice for young boating families.

* Design Patent Pending

PACKAGE PRICE	LIST	
Boat		
MotorH.P.		
Trailer		
Accessories		
Total List		
Sale Price		

24

SPECIFICATIONS:
LOA
Beam
Motor shaft length
Transom width
Fuel capacity
Depth
Approximate weight
Maximum load
H.P. Rating
Steering

Glastron trailer Colors 16'2'/4" - 4.9 m
79'/4" - 2.0 m
20" - 50.8 cm
77'/4" - 1.9 m
18 gallons
38'/4" - 1.0 m
860 lbs. - 391 kg
1290 lbs. - 585 kg
120 h.p.
Mechanical - Rack and
Pinion
GA-16, SG-16
Metalflake Blue & Tan
Metalflake Beige & Cream
Opaque Brown & Cream

STANDARD FEATURES:
Hand-laid fiberglass construction
Back-to-back fold down lounge seats
In-floor ski locker
Side tray storage
Walk-thru tempered glass windshield
Anodized aluminum bow rail
Chrome-plated hardware
Plush carpet
Teak step pads
Custom steering wheel
Concealed electric horn
Built-in 18 gallon fuel tank
Stainless steel bow eye and ski eyes
Soft top system with boot cover

Running lights with removable stern light Foam-cushioned bow seating Built-in ice chest under bow seat

Speedometer Tachometer Level flotation B.I.A. certified

Stern Boarding Ladder Bilge pump Electric fuel gauge

OPTIONS:

Tonneau bow cover Side and stern curtains Custom mooring cover Aft jump seats

PERFORMANCE:
Optimum Performance Range

70-120 h.p.



875526 SSV-168 *

Sterndrive power and good looks are offered standard in the SSV-168. Economical 4 cylinder engine provides excellent performance with welcomed fuel savings. Open bow roominess with sleek sterndrive eye appeal.

*Design Patent Pending

SPECIFICATIONS:
LOA
Beam
Motor shaft length
Transom width
Fuel capacity
Depth
Approximate weight
Maximum load
Steering

Glastron trailer Colors

STANDARD FEATURES: Hand-laid fiberglass construction Two deep foam padded bucket seats in-floor ski locker Stern bench seat with storage beneath Stern storage with ice chest and cushion lids Side storage trays Walkthru tempered glass windshield Chrome-plated hardware Plush carpet B.I.A. certified Custom steering wheel In-handle trim control Soft top and boot cover Running lights with removable stern light

OPTIONS: Tonneau Cover Side and stern curtains Custom Mooring Cover 16'4" - 5.0 m
79¼" - 2.0 m
N/A
77¼" - 1.9 m
18 gallons
38¾" - 1.0 m
880 lbs. - 399 kg
900 lbs. -408 kg
Mechanical - Rack
and Pinion
GA-16, SG-16
Metalflake Blue & Tan
Metalflake Beige & Cream
Opauge Brown & Cream

Command console with: tachometer, electric fuel gauge, oil pressure light, engine temperature light, voltmeter, rocker switches for bilge pump, blower, horn, accessory, tilt and trim lights Anodized aluminum bow rails Teak step pads Ice chest built-in under bow seats Stainless steel bow eye and ski eyes Built-in 18 gallon fuel system Stern Boarding Ladder



SSV - 176

Rated at 140 horsepower, the "Station Wagon" of the Glastron line-up. Abundant features—ski locker, ice chest, boarding ladder, soft top, and more. The family that likes to take friends for a day on the lake will find the SSV-176 will handle the crowd with ease.

PACKAGE PRICE	LIST
Boat	
Motor H.P.	
Trailer	
Accessories	
Total List	
Sale Price	

specifications:
LOA
Beam
Motor shaft length
Transom width
Fuel capacity
Depth
Approximate weight
Meximum load
H.P. Rating
Steering

Glastron trailer Colors 17'1¼" - 5.0 m 83" - 2.1 m 20" - 50.8 cm 79" - 2.0 m 18 gallons 46¾" - 1.2 m 955 lbs. - 430 kg 1550 lbs. - 703 kg 140 h.p. Mechanical - Rack and Pinion G-17, SG-17 Metalflake Blue & Tan Metalflake Blue & Cream Opaque Brown & Cream

STANDARD FEATURES:
Hand-laid fiberglass construction
Two back-to-back lounge seats
Ice chest under bow seat
Lift-up table between stern seats
Bow locker with hinged door
Storage under lounge and bow seats
Walk-thru tempered glass windshield
Anodized aluminum bow rails
Chrome-plated hardware
Built-in 18 gallon fuel system
Easy-up soft top with boot cover
Running lights w/ removable stern light
Stainless steel bow eye and ski eyes
Lockable

Stainless steel bow eye and Stern jump seats Side storage trays Custom steering wheel Rack and pinion steering Concealed electric horn Speedometer Stern boarding ladder

Lockable glove box
Teak step pads
Level flotation
In-floor ski locker
B.I.A. certified
Electric fuel gauge
Bilge pump

... ...

OPTIONS: Side and stern curtains Custom mooring cover

Tonneau Bow Cover

PERFORMANCE:
Optimum performance range
Normal speed range

70-140 h.p.

70 h.p. - 30-35 mph/48-56 kph 80 h.p. - 38-42 mph/61-67 kph 115 h.p. - 45-47 mph/72-75 kph 140 h.p. - 48-50 mph/76-80 kph

20



SSV - 177

Sterndrive open bow 17 footer that has all the features you expect from Glastron—soft top, ski storage, ice chest, boarding ladder and more. The 4 cylinder engines provide excellent performance and on very little food.

LIST PRICE		SALE PRICE
	140 ME	
	470 ME	167
	485 ME	
	488 ME	
	OMC V6	
	125 Volvo	

SPECIFICATIONS:
LOA
Beam
Motor shaft length
Transom width
Fuel capacity
Depth
Approximate weight
Maximum load
Steering

Glastron trailer Colors

STANDARD FEATURES: Hand-laid fiberglass Construction Anodized aluminum bow rails Built-in 25 gallon fuel system Drinkholders in engine cover Bow locker w/ hinged door Storage compartment under lounge seats ice chest under bow seat Side storage trays Walk-thru tempered glass windshield Easy-up soft top with boot cover Running lights with removable stern light Two back-to-back lounge seats

OPTIONS: Side and aft curtains Tonneau cover Custom mooring cover

Two stern seats

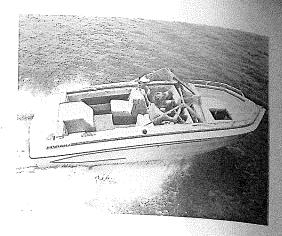
PERFORMANCE: Normal speed range 17'1" - 5.2 m 83" - 2.1 m N/A 79" - 2.0 m 25 gallons 46¾" - 1.2 m 1100 lbs. - 499 kg 1050 lbs. - 476 kg Mechanical - Rack and Pinion GA-17, SG-17 Metalflake Blue & Tan Metalflake Silver Metalflake Beige & Cream

Command console with:
speedometer, tachometer, electric fuel
gauge, oil pressure
light, engine temp.
light, switches for
bilge pump, blower,
horn, accessory, tilt
and trim, lights
Chrome-plated hardware
Plush carpet
Teak step pads
Custom steering wheel
In-handle trim control

Stern boarding ladder B.I.A. certified In-floor ski locker

OMC 140: 38-40 mph/60-64 kph Merc 140: 40-42 mph/64-67 kph Merc 470: 45-47 mph/72-75 kph

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SSV - 179

A value conscious 17-foot sterndrive with spacious interior and SSV performance. This all-around family SSV is smooth riding, easy handling, predictable and secure. Just the right size for trailering.

LIST PRICE		SALE PR	ICE
	Merc 140		
	Merc 470		
	Merc 485		
	Merc 488		
	OMC V-6		
	Volvo 125		

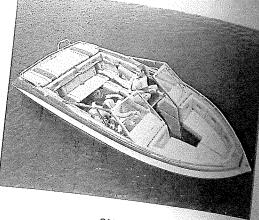
SPECIFICATIONS:
LOA
geam
Transom width
Fuel capacity
Depth
Approximate weight
Maximum load
Steering

Glastron trailer Colors

STANDARD FEATURES:
Hand-laid fiberglass
construction
Anodized aluminum bow
rails
Built-in 25 gallon fuel
system
Storage under lounge seats
Back-to-back fold-down
seats
Ice chest in bow
Side storage trays
Walk-thru tempered glass
windshield
Running lights w/ removable stern light
2 stern jump seats
In-floor ski storage

OPTIONS: Side and stern curtains Tonneau bow cover Custom mooring cover 17'1" - 5.2 m 83" - 2.1 m 79" - 2.0 m 25 galions 46'4" - 1.2 m 1100 lbs. - 499 kg 1050 lbs. - 476 kg Mechanical - Rack and Pinion GA-17 Aluminum, SG-17 Opaque Brown & Cream

Command console with:
speedometer, tachometer, electric fuel
gauge, oil pressure
gauge, engine temp.
gauge, voltmeter,
switches for bilge
blower & pump, horn,
accessory, tilt & trim,
lights
Stern boarding ladder
Positive foam flotation
B.I.A. certified



SX - 180

"Compact Powerboat of the Year - 82" by Power Boat Magazine. The outstanding performance characteristics are matched by the unique and versatile interior. A performance family boat that is the class of mid-sized stern.

LIST PRICE		
	470 ME	SALE PRICE
	485 ME	
	OMC V6	
	488 ME	

SPECIFICATIONS: LOA Beam Motor Shaft length Transom width Fuel capacity Approximate weight Maximum load Steering

Glastron trailer

STANDARD FEATURES: Hand-laid fiberglass construction tce chest Side storage trays Walk-thru tempered glass windshield Custom steering wheel Built-in 23 gallon fuel system Running lights w/ removable stern light Stern boarding ladder Bilge pump, bilge blower Cockpit courtesy lights in-handle trim control Easy-up soft top w/ boot cover In-floor ski storage Aft sun pad

OPTIONS:
Side and stern curtains
Custom mooring cover
Tonneau bow cover
Stowable cockpit table

17'6 3'8"
84 1/8" - 2.1 m
N/A
79" - 2.0 m
23 gallons
1200 lbs. - 544 kg
900 lbs. 408 kg
Mechanical - Rack
and Pinjon
GS-18, SG-18
Metalflake Silver & Gray
Metalflake Beige & Cream
Metalflake Blue & Tan

Two new folding lounge bucket seats Lockable glove box Chrome-plated hardware Plush carpet Concealed electric horn S/S bow eye and ski eyes Teak step pads Command Console with: tachometer, electric fuel gauge, oil pressure light, engine temperature light, voltmeter, and rocker switches for bilge pump, blower, tilt and trim, accessory, horn and lights B.I.A. certified

FACTORY OPTIONS: AM/FM Stereo system



SSV - 184

The closed bow SSV-184 has style and performance for those cooler climates. Closed bow protection and SSV make this one of the best all weather boats.

IST PRICE		SALE PRICE
	Merc 470	
	Merc 485	
	Merc 488	
	OMC V-6	918

SPECIFICATIONS:
LOA
Beam
Motor shaft length
Transom width
Fuel capacity
Approximate weight
Maximum load
Steering

Glastron trailer

STANDARD FEATURES:
Hand-laid fiberglass
construction
tee chest
Side storage trays
Walk-thru tempered glass
windshield
Custom steering wheel
Built-in 23 gallon fuel
system
Running lights w/
removable stern light
Stern boarding ladder
Blige pump, bilge blower
Cockpit courtesy lights
in-handle trim control
Easy-up soft top w/ boot
cover
in-floor ski storage
B.I.A. certified

OPTIONS: Side and stern curtains Stowable cockpit table Custom mooring cover 17'6 3/8"
84 1/8" - 2.1 m
N/A
79" - 2.0 m
23 gallons
1200 lbs. - 544 kg
900 lbs. - 408 kg
Mechanical - Rack and
Pinion
G5-18, SG-18
Opaque Blue & Cream
Metalflake Beige & Cream

Two new folding lounge bucket seats
Lockable glove box
Chrome-plated hardware plush carpet
Concealed electric horn
S/S bow eye and ski eyes
Teak step pads
Command console with:
tachometer, electric
fuel gauge, oil pressure
light, engine temp. light, voltmeter, and rocker
switches for bilge pump, blower, tilt & trim, accessorles, horn and lights
Aft sun pad



SX - 190

"Performance Boat of the Year - 1981" by Power Boat Magazine. With larger engine offerings and outstanding performance, the SX-190 will turn many a head as it glides through the water. Fully featured, the SX-190 will satisfy the seasoned recreational boater.

LIST PRICE		SALE PRICE
	OMC V-6	
	Merc 228	- 1
	Merc 260	100

SPECIFICATIONS:
LOA
Beam
Motor shaft length
Transom width
Fuel capacity
Opeth
Approximate weight
Maximum load
Steering

Glastron trailer

STANDARD FEATURES: Hand-laid fiberglass construction Anodized aluminum bow rails Power steering (where applicable) Ski storage under bench seat Chrome-plated hardware plush carpet S/S bow eye and ski eyes Soft top system w/ boot cover Running lights w/ removable stern light Rack and pinion steering Walk-thru tempered glass windshield Open bow w/ cushioned seating Bench and bucket seating Aft sun lounge Stern boarding ladder B.I.A. certified Built-in 28 gallon fuel system

OPTIONS:
Side and aft curtains
Tonneau cover
Custom mooring cover

18'8" - 5.7 m

88'4" - 2.24 m

N/A

85'2" - 2.17 m

28 gallons

42 1/8" - 1.0 m

1250 lbs. - 567 kg

1250 lbs. - 644 kg

Power steering
(where applicable)

GS-19, SG-19

Metalflake Blue & Tan

Metalflake Beige & Cream

Metalflake Silver

Command Console with: speedometer, tachometer, fuel gauge, oil pressure gauge, engine temp. gauge, voltmeter & dash warning lights. Switch panel under control handle with: rocker switches for bilge pump, blower, horn, lights, & accessories Teak step pads Custom steering wheel In-handle trim control Cockpit courtesy lights Ice chest in floor Lockable glove box Bow storage compartment Concealed electric horn Port mounted digital clock Ashtrays port & starboard Cig. lighter & map light

FACTORY OPTIONS: AM/FM stereo system Digital Dash instruments (for V-8 engines only)



SV - 191

The ultimate family boat is this 19' sterndrive deckboat. You can carry the entire family and all those friends with ease. Don't overlook the SV-191's excellent performance including skiing power for those active family members.

LIST PRICE		:	SALE PRIC	e.
	Merc 470	Controller		_
	Merc 485			_
	Merc 488		- 019	—
	Merc 228			
	Merc 260	Colonia de la co		
	OMC 260			
	OMC V-6			

SPECIFICATIONS:
LOA
Beam
Transom width
Fuel capacity
Depth
Approximate weight
Maximum load
Steering

Glastron trailer Colors

STANDARD FEATURES:
Hand-laid fiberglass
construction
Att sun lounge
Cushioned bow area
Driver bucket seat that
swivels
Bar w/ built-in ice bucket
& drink holders
Entertainment console for
optional stereo
Built-in 55 qt. insulated
ice chest
Carpeted ski storage
Electric horn
Bilge pump & blower
Positive foam flotation
B.I.A. certified

OPTIONS:
Stern boarding ladder
Soft top & boot cover
Console windshield
Side & stern curtains
Camper canvas
Portable head
Cocktail table
Fwd. Sun Lounge cushions

19'3" 95¾" 89½" 28 gallons 37¾" 1750 lbs. 1600 lbs. Power steering (where applicable)

Metalflake Beige & Cream Opaque Beige & Cream

Command console with:
speedometer, tachometer, electric fuel
gauge, oil pressure
gauge, engine temp.
gauge, voltmeter,
dash warning lights
Lighted switch panel under
control handle with
rocker switches for
bilge pump, blower,
accessories, horn, lights
S/S bow eye & ski eyes
Easy bow access
Teak step pads
Running lights w/ removable stern light

FACTORY OPTIONS: AM/FM stereo system Venturi windshield

18'9" - 5.7 m 87" - 2.2 m 25" - 63.5 cm

83½" - 2.1 m

175 h.p.

G-19, SG-19

25 gallons 48½" - 1.2 m 1330 lbs. - 603 kg 1850 lbs. - 839 kg

Mechanical - Rack and Pinion

Metalflake Blue & Tan Metalflake Silver & Gray

Opaque Brown & Cream



V - 192

The outboard lover will find the classic V-192 one out. board that has it all. Rated to V-6 power (175 h.p.), this vee bottom outboard performs in the roughest water conditions like a champ. Features a-plenty!

PACKAGE PRICE	LIST
Boat	
Motor H.P.	
Trailer	
Accessories	
Total List	
Sale Price	# (PP)

SPECIFICATIONS: LOA Beam Motor shaft length Transom width Approximate weight Depth Maximum load H.P. Rating steering

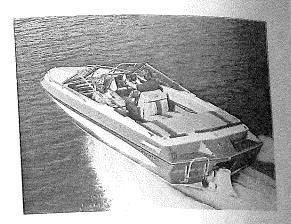
Glastron trailer Colors

STANDARD FEATURES: Hand-laid fiberglass construction Wrap-around bow seats, back rests, bolsters Storage under lounge and bow seats Anodized aluminum bow Deck mounted electric rails horn Table with drinkholders between stern seats Running lights with removable stern light Lockable glove box In-floor ski storage Plush carpet Custom steering wheel S/S bow eye and ski eyes Level flotation Speedometer Bilge pump

OPTIONS: Side and stern curtains Tonneau bow cover Custom mooring cover

Two back-to-back lounge seats Bow locker with hinged door Walk-thru tempered glass windshield Self-draining bow compartment Built-in 25 gal. fuel tank with electric gauge Easy-up soft top system with boot cover Two stern seats Ice chest Side tray storage Chrome-plated hardware Teak step pads Rack and pinion steering Cockpit courtesy lights Stern boarding ladder B.I.A. certified

43



SSV - 194

This closed bow, plush interior 19 footer has the ingrecients to make it a big winner in 1983. The smooth rige and outstanding performance set the SSV-194 apart from the crowd.

LIST PRICE		SALE PRICE
	Merc 140	
	Merc 470 .	
	Merc 485	
	Merc 488	
	OMC V-6	
	Volvo 125	

SPECIFICATIONS:
LOA
Beam
Motor shaft length
Transom width
Fuel capacity
Oapth
Approximate weight
Maximum load
Steering

Glastron trailer

STANDARD FEATURES: Hand-laid fiberglass construction Power steering (where applicable) Aft jump seats Port convenience strap Chrome-plated hardware prush carpet Teak step pads Custom steering wheel in handle trim control s/s bow eye and ski eyes Cockpit courtesy light Lockable glove box Stern boarding ladder Positive flotation B.I.A. certified Sun lounge pad at stern Ash trays port and starboard Cig. lighter or map light Concealed electric horn

OPTIONS: Side and stern curtains Custom mooring cover

18'8" - 5.7 m 88'4" - 2.24 m N/A 85'½" - 2.17 m 25 gallons 42'¼" - 1.0 m 1230 lbs. - 558 kg 1200 lbs. - 544 kg Power steering (where applicable) GS-19, SG-19 Metalflake Beige & Cream Opaque Blue & Cream

in-floor ski storage Anodized aluminum bow rail Soft top system with boot cover Built-in 25 gallon fuel system Command console with: speedometer, tachometer, electric fuel gauge, oil pressure gauge, engine temp. gauge, voltmeter, dash warning lights Lighted switch panel under control handle with rocker switches for bilge, blower, accessory horn, lights AM/FM stereo system Fold-out lounge seats



V - 195

The classic sterndrive from Glastron with vee bottom smooth ride and plenty of room for the whole family. Ski storage, soft top, boarding ladder and much, much more. The V-195 has room and lots of good Glastron features.

LIST PRICE		SALE PRICE
<u></u>	. Merc 470 🕳	
	Merc 485	
	Merc 488	
	Merc 228	
	Merc 260	
	_ OMC V-6 _	
_	Volvo 125	

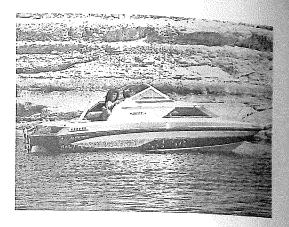
SPECIFICATIONS:
LOA
Beam
Transom width
Fuel capacity
Depth
Approximate weight
Maximum load
Steering

Glastron trailer Colors

STANDARD FEATURES: 2 fold-out lounge seats Power Steering (where applicable) Aft jump seats Lockable glove box Built-in 28 gallon fuel system Cushioned bow seating Forward storage compartment Chrome plated hardware Ice chest under bow seat Plush Carpet Teak step pads
Custom steering wheel
Cockpit courtesy lights S/S bow eye & ski eyes Ski tray & soft top storage In-floor ski storage Electric horn Bilge pump & blower Side storage trays

OPTIONS: Side and stern curtains Tonneau bow cover Custom Mooring Cover 18'10½" - 5.7 m 87" - 2.2 m 83½" - 2.1 m 28 gallons 48½" - 1.2 m 1360 lbs. 1200 lbs. - 544 kg Power steering (where applicable) GS-19 Aluminum, SG-19 Metalflake Blue & Tan Opaque Brown & Cream

Hand-laid fiberglass construction Anodized aluminum bow rail Soft top system with boot cover Command console with: speedometer, tachometer, electric fuel gauge, oil pressure gauge, engine temp. gauge, voltmeter, dash warning lights Lighted switch panel under control handle with rocker switches for bilge pump, blower, accessories, horn, lights In-handle trim control Stern boarding ladder Positive foam flotation B.I.A. certified



V - 197

Compact, yet fully featured as a cruiser, the V-197 has a standard galley — stove, sink, ice chest, and 4 gallons of water. Truly a trailerable cruiser that performs with small engines, and looks that will stop many for another look.

LIST PRICE	SALE PRICE
Merc 140	
Merc 470	
Merc 485	
Merc 488	
Werc 488	
Volvo 125	

SPECIFICATIONS: LOA Beam Transom width Depth Approximate weight Maximum load Steering

Glastron trailer Colors

STANDARD FEATURES: Hand-laid fiberglass construction Two helmsman chairs w/ swivels Aft jump seats convert into sun pad Chrome plated hardware Plush carpet Teak step pads Stainless steel steering wheel In-handle trim control S/S bow eye and ski eyes Cockpit courtesy light Lockable cabin door Vee berth in cabin Ashtrays port & starboard Cig. lighter or map light Sink & 4 gallon water tank Positive flotation

OPTIONS: Side and stern curtains Custom mooring cover Portable Head 18'8" - 5.7 m 88'4" - 2.24 m 85'½" - 2.17 m 42'4" - 1.0 m 1200 lbs. - 544 kg 1200 lbs. - 544 kg Mechanical - Rack and Pinion GS-19, SG-19 Opaque Blue & Cream Opaque Brown & Cream

Built-in 33 gallon fuel system Soft top system with boot cover Ice chest in cabin Anchor locker Stern boarding ladder Concealed electric horn Bilge pump & blower Anodized aluminum bow rail Command Console with: speedometer, tachometer, electric fuel gauge, oil pressure gauge, engine temp. gauge, voltmeter Galley with alcohol stove B.I.A. certified



V - 217

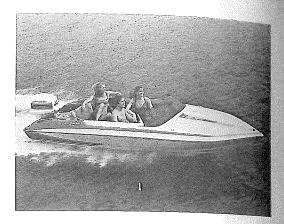
The ideal party boat with an entertainment center on the port bulkhead. The cockpit offers a friendly meeting place for your friends. The steady performing 21-foot hull makes this one an ideal choice for that crowd to party in.

LIST PRICE		SALE PRICE
	Merc 228	
	Merc 260	
	OMC V-6	

SPECIFICATIONS: 20'6½" - 6.3 m 96" - 2.4 m LOA Beam Motor shaft length N/A 91½" - 2.3 m Transom width Fuel capacity 47 gallons 59¾" - 1.5 m 2320 lbs. - 1052 kg 1500 lbs. - 681.kg Approximate weight Maximum load Power steering Steering G-21 Glastron trailer Opaque Brown & Cream Colors

STANDARD FEATURES: Hand-laid fiberglass construction **Bold** print upholstery Two stern Jump seats convert to sun lounge Side storage tray Stainless steel steering wheel Built-in 47 gallon fuel system Stainless steel bow rail Soft top system with boot cover Port side sink and storage compartment Deluxe cabin with 6 foot vee berths Folding lockable door to cabin Tinted skylight bow hatch High-low seating in cuddy cabin in-handle trim control Command console with: speedometer, tachometer, electric fuel gauge, oil pressure light, engine temp. light, voltmeter, rocker switches for bilge pump, blower, horn, accessory, tilt & trim, and lights. Teak swim platform with ladder Stainless steel bow eye and ski eyes Anchor line guide forward Teak step pads Positive foam flotation Plush carpet B.I.A. certified Electric horn

OPTIONS: Hydraulic boat levelers Windshield wiper Compass kit Portable head Side and aft curtains Custom mooring cover



CVX - 16

A new paint scheme and new features make the CVX-16 fresh and bright for the new year. Ice chest under bench seat and ski locker forward complete this exciting sport boat.

PACKAGE PRICE	LIST
Boat	
Motor H.P	
Trailer	
Accessoires	
Total List	
Sale Price	

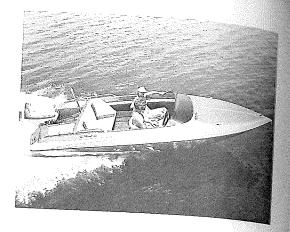
SPECIFICATIONS:
LOA
Beam
Motor shaft length
Transom width
Fuel capacity
Opeth
Maximum load
H.P. Rating
Glastron trailer
Colors

16'8" - 5.1 m
78½" - 2.0 m
20" - 50.8 cm
77" - 1.9 m
18 gallons
22" - .81 m
720 lbs. - 327 kg
1200 lbs. - 327 kg
1200 lbs. - 562 kg
125 h.p.
Mechanical
CA-16, SC-16
Metallic Amber & Tan
Metalflake Red & Gray

STANDARD FEATURES:
Hand-laid fiberglass construction
Two foam-padded bucket seats
Padded stern bench seat w/ ice chest beneath
Storage tray built into dash
Custom sport wheel
Built-in 18 gallon fuel system w/ electric fuel gauge
S/S bow eye and ski eyes
Running lights with removable stern light
Level foam flotation
Plush carpet
Concealed electric horn
Contoured tinted plexiglass windscreen
Speedometer
Stern rails
Bow ski locker
Lockable glove box
B.I.A. certified

OPTIONS: Custom mooring cover

PERFORMANCE:
Optimum performance range 70 - 125 h.p.
Normal speed range:
85 - 100 h.p. — 43-45 mph/68-72 kph
115 - 125 h.p. — 47-51 mph/76-82 kph



CVX - 17

The unique look of the Carlson line — the CVX-17 outboard powered sport boat that performs just as good as it looks. Aft deck storage and ice chest round out this offering from Glastron/Carlson.

PACKAGE PRICE	LIST
Boat	
Motor H.P.	
Trailer	
Accessories	
Total list	
Sale Price	

SPECIFICATIONS: LOA geam Transom width Fuel capacity Depth Approximate weight Maximum load H.P. Rating Steering Glastron trailer Colors

STANDARD FEATURES:

17'7" - 5.4 m
78" - 2.0 m
77" - 1.9 m
18 gallons
34½" - .81 m
875 lbs. - 397 kg
1245 lbs. - 565 kg
140 h.p.
Mechanical
C-17 Aluminum, SC-17
Metalflake Blue & Cream
Metalflake Cashmere &
Cream

Hand-laid fiberglass construction
Two deep foam-padded bucket seats
Padded stern bench seat
Two stern storage compartments with padded covers
Contoured tinted plexiglass windscreen
Chrome-plated hardware
Plush carpet
Concealed electric horn
Built-in 18 gallon fuel system
Running lights w/ removable stern light
Custom instrumentation: speedometer, electric fuel
gauge
Grab bar
Custom sport wheel
Aft deck storage compartment/ice chest
Stern rails
S/S bow eye and ski eyes
Lockable glove box
B.I.A. certified

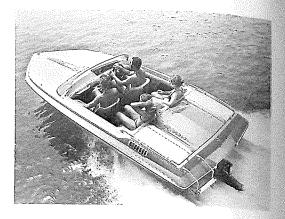
OPTIONS:

Custom mooring cover

54

55





CVX - 18

Muscle power at 18 feet — outstanding skiing power and low profile good looks make the CVX-18 a special choice from Carlson. Ski storage, bench and bucket seating, and breathtaking speed — a super sport machine.

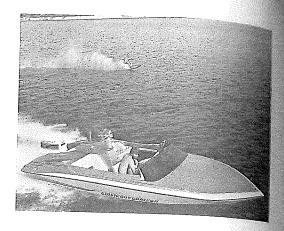
LIST PRICE		SALE PRICE
	Merc 260	
	Trailer	
	Accessories	
	Package Price	

SPECIFICATIONS:
LOA
Beam
Transom width
Fuel capacity
Depth
Approximate weight
Maximum load
Steering

Glastron trailer Colors 18'1½" - 5.52 m 90" - 2.21 m 86" - 2.2 m 27 gallons 37" - .90 m 950 lbs. - 476 kg 900 lbs. - 408 kg Power steering (where applicable) SC-18 Metalflake Red & Gray Metalflake Blue & Blue

STANDARD FEATURES:
Hand-laid fiberglass construction
Two bucket seats with swivels
Bench seat with ice chest beneath
Concealed electric horn
Running lights w/ removable stern light
Wrap-around tinted plexiglass windscreen
Deluxe sport wheel
Stern boarding ladder
S/S bow eye & ski eyes
Positive foam flotation
plush carpet
Speedometer
Tachometer
B.I.A. certified

OPTIONS: Custom mooring cover



SKI MACHINE

Tournament quality throughout. Two position ski tow pylon, large ski locker and observer bench are clearly "Pro" quality. Twin speedometer and observer mirror complete the tournament interior. The performance is outstanding. Whether for Pro or casual skier, the Ski Machine measures up.

LIST

SKI MACHINE

SPECIFICATIONS: 20'3" - 6.3 m 90¼" - 2.2 m LOA 20" - 50.8 cm Beam Motor shaft length 843/4" - 2.2 m Transom width 27 gallons Fuel capacity 37" - .90 m 1050 lbs. - 477 kg Depth Approximate weight 1515 lbs. - 689 kg Maximum load 200 h.p. H.P. Rating Dual Cable Steering C-20 Glastron trailer Metalflake Cashmere & Colors Cream Metalflake Blue on Blue

STANDARD FEATURES: Hand-laid fiberglass construction Deep foam-padded bucket seat for driver Two-person stern facing observer bench and twin rear jump seats with storage beneath Contoured tinted plexiglass windscreen Stern rails Chrome-plated hardware Plush carpet Custom sport wheel Special tournament instrumentation: dual speedometers and electric fuel gauge Built-in 27 gallon fuel system S/S bow eye and ski eyes Fastback transom with teak boarding steps, grab rails Running lights with removable stern light ice chest under observer Positive foam flotation

Dual cable steering seat
Large ski locker Forward storage pocket
Lockable glove box
Twin position ski tow pylon
B.I.A. certified Stainless steel mirror

OPTIONS:
Custom mooring cover

PERFORMANCE:
Optimum performance range 140-200 h.p.
Normal speed range:
175 h.p. — 50-52 mph/80-83 kph



CV - 23 *

Day cruiser with sport boat performance. The forward cabin provides a resting place for those times when speed reverts to quiet reflection. A timeless look with up-to-date performance — the CV-23.

LIST PRICE		SALE	PRICE
	Merc 260		
	Trailer		
	Accessories		
	Package Price		

SPECIFICATIONS:
LOA
Beam
Transom width
pepth
Fuel capacity
Approximate weight
Maximum load
Glastron trailer
Steering
Colors

23'4¾'' - 7.1 m 91½'' - 2.3 m 85'' - 2.2 m 50'' - 1.3 m 50 gallons 1400 lbs. - 636 kg 1200 lbs. - 545 kg C-23 Power steering Metallic Amber & Cream

Bow eye and ski eyes

Stainless steel prop

B.I.A. certified

STANDARD FEATURES: Hand-laid fiberglass construction Padded stern sun lounge w/ deep storage beneath Padded side storage trays Storage tray built into dash Smoked plexiglass windscreen Stainless steel bow and stern rails Plush carpet Custom instrumentation: speedometer, tachometer, electric fuel gauge, oil pressure gauge, engine temperature gauge, voltmeter Built-in 50 gallon fuel system Spacious daycruiser cabin with white fur ceiling, teak trim, luxurious seating converts to total sleep areas, privacy curtain Inside latching tinted plexiglass hatch to bow Sculptured swim platform built into stern Running lights with removable stern light Two deep foam-padded swivel bucket seats Removable 48 qt. ice chest stores under stern sun lounge Padded stern bench with ski storage beneath Custom sport wheel Teak step pads Bilge blower Automatic bilge pump

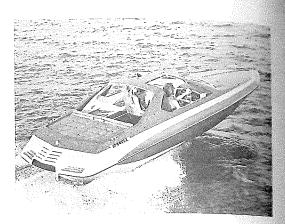
Foam flotation
OPTIONS:
Enclosure canvas
Custom mooring cover

Cockpit courtesy light

Power steering

PERFORMANCE: Normal speed range: Merc 260 — 52-55 mph/83-88 kph

^{*}Design Patent Pending



SCIMITAR *

Future look available today - this T-top beauty has cockpit interior features like a 6-way power seat for the driver, AM/FM cassette player and exterior profile that sets this boat apart. If your desire is to be different, the CXT-23 Scimitar is your boat.

*Design Patent Pending

LIST PRICE		SALE PRICE
	Merc 260	
	Trailer	
-	Accessories	
	Package Price	

SCIMITAR

SPECIFICATIONS: LOA Transom width Fuel capacity Beam Approximate weight Maximum load Steering Glastron trailer Colors

23'1/2" - 7.1 m 91 3/8" - 2.3 m 851/2" - 2.1 m 36 gallons 62¼" - 1.6 m 1850 lbs. - 839 kg 1500 lbs. - 687 kg Power steering C-23 Metallic Amber & Tan

STANDARD FEATURES:

Hand-laid fiberglass construction Padded stern lounge with storage beneath Pagged Stern rounge with storage beneath Custom molded dash with command instrumentation: speedometer, tachometer, electric fuel gauge, oil pressure gauge, engine temp. gauge, voltmeter storage tray built into dash

Convenient drink holders Wrap-around tinted safety glass windshield Tinted acrylic roof sections for T-top, storage for T-top

Overhead accessory switch control with lights Custom sport wheel Digital electric clock overhead Electric windshield wiper Bucket seats forward with 6-way power seat for driver,

port seat swivels

Padded stern bench with storage beneath Ski locker in bow

Deep plush marine carpet AM/FM stereo radio and cassette tape player Built-in 36 gallon fuel system

International lighting Automatic bilge pump Sculptured swim steps built into stern

in-handle trim control

Bilge blower Cockpit courtesy lights Stainless steel propeller B.I.A. certified

Power steering Bow eye and ski eyes Custom mooring cover Foam flotation

OPTIONS: Riviera.enclosure canvas

PERFORMANCE:

Normal speed range: Merc 260 - 53-57 mph/85-91 kph



HPV - 155

Fifteen feet of outstanding fishing machine, this compact yet fully featured HPV will let you fish in style. With optional forward baitwell, this is truely a "Pro" set-up. Trailerable behind today's down sized cars.

PACKAGE PRICE		
Boat		_IST
MotorH.P.		
Trailer	- Control Control	
Accessories		
Total List Price		
Sale Price		

SPECIFICATIONS:
LOA
geam
Transom width
Motor shaft length
Fuel capacity
Depth
Approximate weight
Maximum load
H.P. Rating
Steering

Glastron trailer Colors 15'5" - 4.7 m
76 1/8" - 1.97 m
73 5/8" - 1.89 m
20" - 50.8 cm
N/A
30" - 76 cm
750 lbs.
890 lbs.
90 h.p.
Mechanical - Rack
and Pinion
GA-15, SG-15
Metalflake Blue & Tan
Metalflake Silver & Gray
Metalflake Beige & Cream

STANDARD FEATURES: Hand-laid fiberglass construction Two removable spring mounted 360° swiveling fishing seats Elevated casting platforms fore and aft storage under forward casting platform Circulating livewell Reinforced foredeck for mounting electric trolling motor Running lights with removable stern light Custom steering wheel Prewired bow panel for trolling motor Rod holders on port side Stern battery and portable gas tank Storage compartment Level flotation B.I.A. certified

OPTIONS: Stern boarding ladder Tinted or clear plexiglass sleek windscreen Custom mooring cover FACTORY INSTALLED: Forward livewell



T - 161

The most versatile family fishing boat offered by Glastron. Tri-hull stability and features that will work for fishermen and just everyday boating pleasure. Standard soft top and relocating seats are but a couple of its many features.

LIST PRICE PACKAGE PRICE	LIST	
Boat		
MotorH.P.		
Trailer		
Accessories		
Total List Price		
Sale Price		

SPECIFICATIONS: 15'814" LOA 741/411 Beam Motor shaft length Transom width 20" - 50.8 cm 71" 361/4" Depth Approximate weight 725 lbs.. 1350 lbs. Maximum load 100 h.p. H.P. Rating Mechanical - Rack Steering and Pinion TA-16 Aluminum, ST-16 Opaque Brown & Cream

Glastron trailer Colors

STANDARD FEATURES: Hand-laid fiberglass construction Folding helmsman seat Two removable spring mounted 360° swiveling and folding fishing seats

Bow & stern sockets for relocation of seats Elevated bow casting platform with baitwell, ice chest and storage Two rear jumpseats with baitwell & storage beneath In-floor ski and rod storage Walk-thru tempered glass windshield Soft top and boot cover Stainless steel bow eye and ski eyes Side mounted rod holders Fuel tank compartment with button down curtain Level foam flotation B.I.A. certified

OPTIONS: Stern boarding ladder Side and stern curtains Tonneau bow cover Custom mooring cover



HPV - 165

Rated at 120 h.p., the HPV-165 gets you to your favor. ite spot fast and in comfort. The new forward baitwell lets you fish fore and aft with ease. This family fishing boat will ski the kids, fish the family and cruise the mother all in one perfect day on the lake.

PACKAGE PRICE	LIST
Boat	
Motor H.P.	
Trailer	
Accessories	
Total List Price	
Sale Price	

SPECIFICATIONS: LOA Motor shaft length Transom width Fuel capacity Depth Approximate weight Maximum load Steering H.P. Rating Glastron trailer Colors

16'21/4" - 5.0 m 79¼" - 2.0 m 20" - 5 0 cm 77¼" - 2.0 m 18 gallons 32" - .81 m 950 lbs. - 431 kg 1075 lbs. - 488 kg Mechanical 120 h.p. GA-16, SG-16 Metalflake Blue & Tan Metalflake Silver & Gray Metalflake Beige & Cream

STANDARD FEATURES: 2 folding removable spring Hand-laid fiberglass construction In-floor ski locker Bench seat between helmsman and passenger seat with storage below Forward baitwell Aft baitwell Aft ice chest Storage compartment forward of helmsman console Lockable port rod & ski locker w/ cushioned lid Marine hardware, bow & ski eyes, handrails Stern battery/storage compartment w/ removable storage trays Running lights w/ removable stern light Twin consoles w/ storage tray in passenger console Deep foam padded fwd bench Bilge pump seats w/ backrests Speedometer Tachometer

mounted seats, swiveling 360° Elevated casting platforms fore & aft, storage below 18 gallon fuel tank in floor Reinforced foredeck for mounting trolling motor Helmsman custom console: Softgrip competition steering wheel, mechanical steering, electric fuel gauge, switches for livewell, pump, accessories, inland lighting and bilge pump Custom bow accessory panel: pre-wired trolling motor outlet w/ 12/24 volt switch, molded plug with two connections, engine tilt switch, volt gauge w/ battery test switch, charge switch, cigar

Level foam flotation B.I.A. certified

lighter w/ chart light

OPTIONS: Tinted or clear plexiglass sleek or upright windscreens Boarding ladder Custom mooring cover 69



HPV - 175

Rated at 175 h.p., this family pro has storage for lots of gear and outstanding features - new forward livewell, and much more. Here's the most versatile big fishing machine available from Glastron.

PACKAGE PRICE	LIST
Boat	
MotorH.P.	
Trailer	
Accessories	
Total List Price	
Sale Price	

70

SPECIFICATIONS: LOA Motor shaft length Transom width Fuel capacity Approximate weight Maximum load H.P. Rating Steering Glastron trailer Colors

storage trays

Custom mooring cover

17'9½" - 5.4 m 91¼" - 2.3 m 20" - 50.8 cm 90" - 2.2 m 25 gallons 35¾" - .91 m 1115 lbs. - 507 kg 1180 lbs. - 507 kg 175 h.p. Mechanical H-17, SH-17 Metalflake Blue & Tan Metalflake Silver & Gray Metalflake Beige & Cream

STANDARD FEATURES: Hand-laid fiberglass construction 25 gallon fuel tank (in floor) 25 gailon luer talk (iii 11001) 2 folding removable spring mounted seats, swivel 360 (2 position front seat mount) gench seat between helmsman and passenger seats, storage below in deep molded storage trays Storage perow in deep more and aft, storage below Forward circulating livewell Aft - one circulating livewell and one ice chest Reinforced foredeck for mounting trolling motor Helmsman custom console: soft grip competition steering wheel, electric fuel gauge, tachometer, speedometer, switches for livewell pump, bilge pump, accessories and inland lighting Custom bow accessory panel: pre-wired trolling motor outlet w/ 12/24 volt switch, molded plug w/ two connections, engine tilt switch, volt gauge w/ battery test switch, charge switch, cigar lighter Two lockable rod and ski lockers w/ cushioned lid w/ chart light Marine hardware, bow and ski eyes, handrail Stern battery/storage compartment with removable

Twin custom consoles w/ storage tray in passenger side Bilge pump Level foam flotation B.I.A. certified Tinted or clear plexiglass sleek or upright windscreens Stern boarding ladder

Running lights with removable stern light 45 quart ice chest built into floor



V - 216

The walkaround cabin and soft riding 21 foot hull make the V-216 work for the serious fisherman. Rated to 225 h.p., the fiberglass liner lets you clean up the "mess" with ease, and there is plenty of storage in the floor wells.

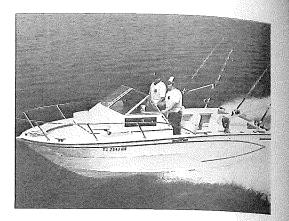
PACKAGE PRICE	LIST	
Boat		
MotorH.P.		
Trailer		
Accessories		
Total List		jii
Sale Price		

SPECIFICATIONS: 20'7" - 6.3 m 96" - 2.4 m Twin: 20" - 50.8 cm Single: 25" - 63.5 cm 91½" - 2.3 m LOA Motor shaft length Transom width 75 gailons 64¼" - 1.6 m Fuel capacity 2030 lbs. - 921 kg 2280 lbs. - 1034 kg Approximate weight Depth Maximum load 220 h.p. H.P. Rating Rack and Pinion Steering G-21 Glastron trailer Opaque Brown & Cream

Colors STANDARD FEATURES: Padded seat forward of center cabin w/ storage beneath for soft top s/S bow rall with fittings Corrosion-resistant hardware Enclosed center cabin with: cushioned vee berths and in-bulkhead cabinets, space for optional head, sliding cabin windows, folding cabin door with lockable hatch cover, ample storage Self-balling cockpit with fiberglass liner 75 gallon built-in fuel tank w/ electric gauge Large in-floor fishwells/baitwells w/ fiberglass lids Teak rod racks under gunwales Removable splashwell transom board Removable battery access panel in splashwell Non-skid 14" walkway around center cabin Hand-laid fiberglass construction Tempered glass tinted windshield High-volume bilge pump w/ automatic float switch Non-skid deck and floor 2 helmsman chairs Recessed rod holders S/S steering wheel
S/S bow & ski eyes Custom instrument panel Foam flotation B.I.A. certified Soft top w/ boot cover

OPTIONS:
Deluxe package: speedometer & hour meter
Compass kit and windshield wiper (package)
Electric horn Portable head
Helm enclosure canvas Custom mooring cover

Cabin lights



V-219

New sterndrive walkaround fishing boat lets you travel to those hot fishing spots in comfort, and should the the weather turn, the cabin gives you shelter.

LIST PRICE		SALE PRICE
-	Merc 228	
	Merc 260	
	OMC V-6	

SPECIFICATIONS: 20'7" - 6.3 m 96" - 2.4 m 91¼" - 2.3 m LOA Beam Transom width
Fuel capacity 75 gallons 641/4" - 1.6 m 2030 lbs. - 921 kg 2280 lbs. - 1034 kg Depth Approximate weight Maximum load Power steering (where applicable) Steering G-21 Aluminum Glastron trailer Opaque Brown & Cream

Colors STANDARD FEATURES: Hand-laid fiberglass construction
Padded seat forward of center cabin w/ storage beneath for soft top 5/S bow rail with fittings Corrosion-resistant hardware Enclosed center cabin with: cushioned vee berths and in-bulkhead cabinets, space for optional head, sliding cabin windows, folding cabin door with lockable hatch cover, ample storage Self-balling cockpit with fiberglass liner Large in-floor fishwells/baitwells w/ fiberglass lids Teak rod racks under gunwales Non-skid 14" walkway around center cabin Non-skid deck and floor Tempered glass tinted windshield High-volume bilge pump w/ automatic float switch S/S steering wheel Custom instrument panel 2 helmsman chairs Foam flotation Soft top w/ boot cover Cabin lights S/S bow & ski eyes B.I.A. certified

OPTIONS:
Deluxe package: speedometer & hour meter
Compass kit and windshield wiper (package)
Electric horn Portable head
Helm enclosure canvas Custom mooring cover

GLASTRON CUSTOM TRAILERS

Each Glastron Custom Trailer is color coordinated to the boat model for which it is manufactured. The frame if finished in the predominate hull color.

MODEL — GA-15 Aluminum (Fits Glastron SSV-151, HPV-155)

Capacity	1720 lbs.
Overall Length	16' 10"
Overall Width	721/2"
Whitewall Tire Size	B-78-13
Brakes	Optional
Hitch Class	2
Trailer Weight	380 lbs.

MODEL — SG-15 Steel (Fits Glastron SSV-151, HPV-155)

Capacity	1580 lbs.
Overall Length	17' 3"
Overall Width	901/4"
Whitewall Tire Size	B-78-13
Brakes	Optional
Hitch Class	2
Trailer Weight	520 lbs.

MODEL — CA-16 Aluminum (Fits Glastron/Carlson CVX-16)

Capacity	1720 lbs.
Overall Length	17' 8"
Overall Width	721/2"
Whitewall Tire Size	B-78-13
Brakes	Optional
Hitch Class	2
Trailer Weight	380 lbs.

MODEL — SC-16 Steel (Fits Glastron/Carlson CVX-16)

Capacity	1580 lbs.
Overall Length	17' 3''
Overall Width	901/4''
•	B-78-13
Whitewall Tire Size	
Brakes	Optional
Hitch Class	2
Trailer Weight	520 lbs.

. GA-16	Aluminum	, SSV-167, SSV-168)
MODEL - Control I	_{HPV-165} , SSV-164,	, 33 (107) 00 : = : .

(Fits Glastron HPV-100)	1720 lbs.
-citV	16' 10"
	721/2"
	B-78-13
Overall Wilder Size	Optional
manues	2
catch Class	380 lbs.
Trailer Weight	

MODEL — 5G-16 Steel (Fits Glastron HPV-165, SSV-164, SSV-167, SSV-168*)

(Fits Glastion	1580 lbs.
Capacity	17' 3''
Querall Lengtii	901/4''
Width	B-78-13
Whitewall Tire Size	Optional
grakes	2
. uzak Class	520 lbs.
Trailer Weight (*168 requires optional tire C	-78-14 to increase capacity
(*168 requires optional the	
to 1720 lbs.)	

MODEL — ST-16 Steel (Fits Glastron T-161, T-162)

Capacity Overall Length Overall Width Whitewall Tire Size (Optional tire - C-78-14 to increase of Brakes Hitch Class Trailer Weight	1580 lbs. 17' 3'' 90'4'' B-78-13 capacity to 1720) Optional 2 520 lbs.
---	---

MODEL — TA-16 Aluminum (Fits Glastron T-161, T-162)

	1720 lbs.		
Capacity	16. 10''		
Overall Length	721/2"		
Overall Width Whitewall Tire Size	B-78-13		
	Optional		
Brakes	2		
Hitch Class	380 lbs.		
Trailer Weight			

MODEL — H-17 Aluminum (Fits Glastron HPV-175)

Capacity	
Overall Length	2800 lbs.
Overall Width	19' 2''
Whitewall Tire Size	94"
Brakes	H-78-14
Hitch Class	Optional
Trailer Weight	2
	550 lbs.

MODEL — SH-17 Steel (Fits Glastron HPV-175)

Capacity	
Overall Length	2100 lbs
Overall Width	18' 6''
Whitewall Tire Size	931/4"
Hitch Class	F-78-14
Trailer Weight	2
•	640 lbs.

MODEL — GA-17 Aluminum (Fits SSV-176, SSV-177, SSV-179)

Composition	A. J. San
Capacity	2100 lbs.
Overall Length	18' 6''
Overall Width	92''
Whitewall Tire Size	E-78-14
Brakes	Optional
Hitch Class	2
Trailer Weight	420 lbs.

MODEL — SG-17 Steel (Fits SSV-176, SSV-177, SSV-179)

Capacity	2100 lbs.
Overall Length	19, 6,,
Overall Width	931/4''
Whitewall Tire Size	F-78-14
Brakes	Optional
Hitch Class	2
Trailer Weight	640 lbs.

MODEL — CA-17 Aluminum (Fits Glastron/Carlson CVX-17)

	2100 lbs.
Capacity	18' 6''
overall Length	92''
Overall Width	E-78-14
Whitewall Tire Size	Optional
Brakes	2
Hitch Class	420 lbs.
Trailer Weight	

MODEL — SC-17 Steel (Fits Glastron/Carlson CVX-17)

14	1720 lbs.
Capacity	17' 9''
Overall Length	901/4"
Overall Width Whitewall Tire Size	C-78-14
	Optional
Brakes Hitch Class	2
Trailer Weight	520 lbs.

MODEL — GS-18 Aluminum (Fits Glastron SX-180)

Capacity	2700 lbs.
Overall Length	20' 6''
Overall Width	94"
Whitewall Tire Size	H-78-14
Brakes	Optional
Hitch Class	2
Trailer Weight	550 lbs.

MODEL — SG-18 Steel (Fits Glastron SX-180)

Capacity	2560 lbs.
Overall Length	18' 6''
Overall Width	931/4"
Whitewall Tire Size	H-78-14
Brakes	Optional
Hitch Class	2
Trailer Weight	650 lbs.

MODEL — C-18 Aluminum (Fits Glastron/Carlson CVX-18)

Capacity	2700 lbs.
Overall Length	20' 6''
Overall Width	94"
Whitewall Tire Size	H-78-14
Brakes	Optional
Hitch Class	2
Trailer Weight	
· · · · · · · · · · · · · · · · · · ·	550 lbs.

MODEL — SC-18 Steel (Fits Glastron/Carlson CVX-18)

Capacity	2560 lbs.
Overall Length	18' 6"
Overall Width	931/4"
Whitewall Tire Size	H-78-14
Hitch Class	 2
Trailer Weight	650 lbs,

MODEL — GS-19 Aluminum (Fits Glastron SX-190, V-197)

Capacity	2800 lbs.
Overall Length	20' 6''
Overall Width	94''
Whitewall Tire Size	H-78-14
Brakes	Optional
Hitch Class	2
Trailer Weight	560 lbs.

MODEL — SG-19 Steel (Fits Glastron V-192, V-195, SX-190, V-197)

Capacity	2550 lbs.
Overall Length	19' 6''
Overall Width	931/4''
Whitewall Tire Size	H-78-14
Brakes	Optional
Hitch Class	2
Trailer Weight	660 lbs

MODEL - G-19 Aluminum (Fits Glastron V-192, V-195)

	2800 lbs.
Capacity	20' 6"
Overall Length	94''
Overall Width	H-78-14
Whitewall Tire Size	Optional
Brakes	2
Hitch Class	560 lbs.
Trailer Weight	

MODEL — C-20 Aluminum (Fits Glastron/Carlson Ski Machine)

-1417	2800 lbs.
Capacity	19' 6"
Overall Length	94"
Overall Width Whitewall Tire Size	H-78-14
Brakes	Optional
Hitch Class	3
Trailer Weight	560 lbs.

MODEL — G-21 Aluminum (Fits Glastron V-216, V-219)

Capacity	4000 lbs.
Overall Length	21'7"
Overall Width	96''
Whitewall Tire Size	E-78-14
Brakes	Standard
Hitch Class	3
Trailer Weight	840 lbs.

MODEL — C-23 Aluminum (Fits Glastron/Carlson CV-23, Scimitar)

Capacity	4000 lbs.
Overall Length	24' 2"
Overall Width	96"
Whitewall Tire Size	E-78-14
Brakes	Standard
Hitch Class	3
Trailer Weight	860 lbs.

Available options and accessories for Glastron Custom Trailers include: Mag Wheels, Spare Tire and Bracket, Hydraulic Surge Brakes for Single Axle (standard on Dual Axle) and Touch-up Paint Kit.

ENGINE & PERFORMANCE INFORMATION

The following pages contain data about sterndrives offered in our 1983 product. The approximate weight information on each boat is weighed dry, or without engine or fuel, so adding the weight of the engine and 7 pounds per gallon will give you a very accurate total weight figure.

The following performance data has been compiled by Glastron's Engineering/Boat Test group, and is to be used as a guide in discussing specific models' overall performance. The data will vary depending on water conditions, altitude, wind, etc., and these variances should be noted prior to quoting performance data to the consumer. Glastron will provide additional engine data as it becomes available so that you can speak to speed, fuel consumption and other questions the customer might have regarding Glastron's performance,

MODEL —
Horsepower
Cylinders
Cubic Inches
Compression Ratio
Max. Recommended RPM
Circuit Breaker
Fuel

Lower Unit Gear Ratio Tilt Trim Length Width Height

MODEL —
Horsepower
Cylinders
Cubic Inches
Compression Ratio
Max. Recommended RPM
Circuit Breaker
Fuel

Lower Unit Gear Ratio Tilt Trim Length Width

Height Weight

Weight

Mercury 140
140
4
181
8.5:1
4200-4600
40 amp Thermal
Regular (93 oct research)
(88 oct anti-knock Index)
1.98:1
Power

1.98:1
Power
Power
30-27/32"
21-3/16"
20" (above crankshaft L)
28½" (overall)
625 lbs. (pkg. weight)

Mercury 228 w/ Power 228 Steering 8 305 8.5:1 4200 - 4600 40 am Thermal

Regular (94 oct research) (89 oct anti-knock Index) 1.50:1

1.50:1 Power Power 36-3/16" 29"

19-3/8" (above crankshaft L) 28-3/8" (overall) 975 lbs. (pkg. weight) MODEL
Horsepower
Cylinders
Cubic Inches
Compression Ratio
Compression Ratio
Max. Recommended RPM
Circuit Breaker
Fuel
Lower Unit Gear Ratio
Tilt

Length Height Width Weight

MODEL

Horsepower
Cylinders
Cubic Inches
Compression Ratio
Max. Recommended RPM
Circuit Breaker
Fuel
Lower Unit Gear Ratio
Tilt
Trim
Length
Width
Height
Weight

MODEL —
Horsepower
Cylinders
Cubic Inches
Compression Ratio
Circuit Breaker
Fuel
Lower Unit Ratio
Tilt
Trim
Length
Width

Height

Weight

Mercruiser 470
170
4
224
8.8:1
3800 - 4200
40 amp thermal
Regular
1.84:1
Power
Power
90wer
36-3/8"
20¼" (above crankshaft L)
28¾" (overall)
23-5/8"
750 lbs. (pkg. weight)

Mercruiser 485 185 4 224 8.8:1 4200 - 4600 40 amp thermal Regular 1.84:1 Power Power 38.19" 22.68" 28.26" 727 lbs.

Mercruiser 488 188 4 224 8.8:1 40 amp thermal Regular 1.65:1 Power Power 96½" 25" 28" 800 lbs.

Mercury 260 w/ Power MODEL -260 Horsepower Steering 8 Cylinders 350 Cubic Inches 8.7:1 Compression Ratio 4200 - 4600 Max. Recommended RPM 40 amp thermal Circuit Breaker Regular (94 oct research) 1.50:1 Lower Unit Gear Ratio Power Tilt Power Trim 36-17/32" 29" Length Width 19-3/8" (above crankshaft L) Height 28-3/8" (overall) Weight 1000 lbs. (pkg. weight)

MODEL -260 Horsepower Cylinders 350 **Cubic Inches** Compression Ratio 8.7:1 Max. Recommended RPM 4000 - 4400 In-line fuse Circuit Breaker Fuel 1.41:1 Lower unit gear ratio Power Tilt Power Trim

Length Width Height

Weight

MODEL -Horsepower Cylinders **Cubic Inches** Compression Ratio Max. Recommended RPM Circuit Breaker

Lower Unit Gear Ratio Tilt Trim Length Height Weight

OMC 260 Selectrim w/ Power Steering Regular (94 oct research)

371/2" 273/4" 20¾" (above crankshaft L) 30-3/16" (overall)

950 lbs. OMC V-6 170 6 229 8.5:1 4200-4600

Regular (89 oct research) Power Power 31.81" 27.68"

710 lbs.

Fusible Link

Volvo 125 115 MODEL-Horsepower 4 130 Cylinders Cubic Inches Max. Recommended RPM 4800 40 amp thermal Circuit Breaker Regular 2.15:1 Lower Unit Ratio Power Manual Tilt 530 lbs.

GLASTRON PERFORMANCE DATA

Performance data is based on tests conducted under normal weather and water conditions. Performance data normal weather to load, water condition, weather, will vary according to load, water condition, weather, altitude, and other considerations when in regular use.

STERNDRIVES -

Trim

Weight

55V-164, 55V-168:

7.5 gal. per hour 125 h.p. 36-38 mph Full Throttle 3.3 gal. per hour 25 mph Cruise 140 h.p. Full Throttle 10.5 gal. per hour 43-45 mph 3.5 gal. per hour 25 mph Cruise

SSV-177, SSV-17	9:	
125 h.p. Full Throttle Cruise	36-38 mph 25 mph	7.5 gal. per hour 3.3 gal. per hour
140 h.p. Full Throttle Cruise	40-42 mph 25 mph	9.5 gal. per hour 4 gal. per hour
470 h.p. Full Throttle Cruise	45-47 mph 25 mph	13.5 gal. per hour 4 gal. per hour
5X-180, 5SV-18	4:	
470 h.p. Full Throttle	44-46 mph 25 mph	13.5 gal per hour 4 gal. per hour

Cruise 485 h.p. 13.5 gal per hour 45-47 mph Full Throttle 4.5 gal. per hour 25 mph Cruise

-1/100	ssv-194,	V-195:

5X-190, SSV-194, V	-195:		CVX-181
125 h.p. Full Throttle	34-36 mph 25 mph	8.2 gal. per hour 4.9 gal. per hour	228 h.P. Full Thi Cruise
Cruise 228 h.p. Full Throttle Cruise	49-51 mph 25 mph	16 gal. per hour 4.5 gal. per hour	260 h.P Full Th Cruise
260 h.p. Full Throttle Cruise	56-58 mph 25 mph	21.5 gal. per hour 5 gal. per hour	CV-23. 260 h- Full T
V-6 Full throttle Cruise	44-46 mph 25 mph	14 gal. per hour 5.5 gal. per hour	Cruise OUTI
SV-191: 140 h.p. Full Throttle Cruise	35-39 mph 25 mph	10.5 gal. per hour 4.5 gal. per hour	SSV- Maxi Full Crui
228 h.p. Full Throttle Cruise	46-50 mph 25 mph	15.5 gal. per hour 4.5 gal. per hour	T-10 Max Ful
V-197:			Ctr
140 h.p. Full Throttle Cruise	34-41 mph 25 mph	10 gal. per hour 4.5 gal. per hour	SS'
470 h.p. Full Throttle Cruise	44-46 mph 25 mph	14.5 gal. per hour 7.5 gal. per hour	Fu Cr Ss
V-217, V-219:			ν.
228 h.p. Full Throttle Cruise	43-45 mph 25 mph	6 gat por	F
260 h.p. Full Throttle Cruise	46-48 mpl 25 mph	6,5 gan F	
V-6 Full Throttle Cruise	37-39 mp 25 mph	h 14 gal. per hour 5.5 gal. per hour	

(-18: h.p. Throttle	52-55 mph 25 mph	16 gal. per hour 5.06 gal. per hour
iise _{3 h.P} . 11 Throttle	56-59 mph 25 mph	21 gal. per hour 5.5 gal. per hour
uise _{J-23} , SCIMITAR ₅₀ h.p. uil Throttle ruise	55-58 mph 25 mph	21 gal. per hour 6 gal. per hour
OUTBOARDS -		
_{SSV-151} : _{Maximum} h.p. Full Throttle Cruise	90 45-47 mph 25 mph	g gal. per hour 4. gal. per hour
T-161, T-162: Maximum h.p. Full Throttle Cruise	90 45-48 mph 25 mph	11 gal. per hour 4.5 gal. per hour
SSV-167: Maximum h.p. Full Throttle Cruise	115 44-46 mph 25 mph	11 gal. per hour 4 gal. per hour
SSV-176: Maximum h.p Full Throttle Cruise	. 140 47-49 mp 25 mph	h 12 gal. per hour 5 gal. per hour
V-192: Maximum h.i Full Throttle Cruise	25 mph	ph 18 gal. per hour 7 gal. per hour
HPV-155: Maximum h Full Throttl Cruise	.p. 90 e 44-46 n 25 mph	nph 9 gal. per hour 4 gal. per hour

HPV-165:

Maximum h.p. Full Throttle Cruise

47-49 mph 25 mph

13.5 gal per hour 5 gal. per hour

HPV-175:

Maximum h.p. Full Throttle Cruise 175 58-60 mph 25 mph

18 gal, per hour 6.5 gal, per hour

V-216:

Maximum h.p. Full Throttle Cruise 225 (Data based on 200 h.p.) 42-44 mph 20 gal. per hour 25 mph 8.5 gal per hour

CVX-16:

Maximum h.p. Full Throttle Cruise

115 46-49 mph 25 mph

13.5 gal. per hour 5 gal. per hour

CVX-17:

Maximum h.p. Full Throttle Cruise 140 47-51 mph 25 mph

14.5 gal. per hour 5.6 gal. per hour

SKI MACHINE:

Maximum h.p. Full Throttle

Cruise

200 57-6

57-61 mph 25 mph 17.5 gal. per hour 7 gal. per hour

ADDITIONAL PERFORMANCE DATA WILL BE PROVIDED AS THE TEST INFORMATION BECOMES AVAILABLE.

Due to continuing improvements and changes in product features and options, Glastron does not guarantee the availability of all product features and options as displayed in this book, and reserves the right to change specifications without notice.

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Printed in U.S.A.