

----- Boat Co. P.O Box 9447 , Austin, Te .as 78/66

ENGINE	GALLONS PER HOUR
Berkely 455 330 HP Glastron 351 225 HP Glastron 302 200 HP Glastron 302 165 HP	26 - 27 23 -24 17 - 18 15 - 16
Volvo 170 170 HP Volvo 130 130 HP	13 - 14 7 - 8

1974 GLASTRON AND CARLSON BOAT LINE

When Glastron builds a boat, it stays built! This certainly isn't the easiest or cheapest approach to boat construction, but it is one which Glastron feels creates satisfied customers year after year.

For 1974, Glastron has created this dealer handbook which will provide you, the dealer, with information pertinent to each boat in the Glastron model line. Its size is such that it can be carried with you on the showroom floor, and referred to should specific questions come up pertaining to specifications, features, or safety standards.

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

HAND-LAYUP CONSTRUCTION

While hand-layup construction may be more expensive than any other form of boat building, at Glastron we consider it one of the essentials in constructing a strong, lightweight boat with superior performance capability. In the hand-layup method, three basic fiberglass materials are used. These are cloth, mat and woven roving. All three, used either singly or in combination are combined with polyester resin to complete the fiberglass hull and deck. In strength and construction, it can be favorably compared to plywood lamination. Plywood obtains its strength and resilience through its continuous layers—one bonded to the other. The same principle applies in the hand-layup method of building a fiberglass boat.

Each Glastron boat receives a different hull lay-up, dependent upon its size and horsepower requirements. Fourteen and 15-foot hull bottoms have a total of two layers of 1½ oz. mat and one layer of 24 oz. woven roving. The 16 and 17-foot models have a total of three layers of 1½ oz. mat and one layer of 24 oz. roving in each hull. The 18 through 25-foot hull bottoms have three layers of 1½ oz. mat and two layers of 24 oz. roving. Glastron decks and hull strakes also receive one layer of No. 4700 cloth as a back-up for the gelcoat.

An explanation of the weight of these materials is as follows: 1½ oz. mat simply means 1½ oz. of weight per square foot; 24 oz. woven roving means 24 oz. weight per square yard. The No. 4700 cloth means 4.7 oz. per square yard.

In each Glastron, the keel and chine areas are overlapped, providing a double thickness in these areas of impact.

GLÁSTRON STRINGER SYSTEM

While Glastron provides a foam flotation system in each boat it manufactures, we do not feel that foam should be used as a structural support in the hull. Therefore, each Glastron manufactured contains 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 bonded and fastened to the stringer system and glassed in place.

FUEL SYSTEMS

All Glastron fuel systems adhere to the Boating Industry specifications. All Glastron fuel tanks are pressure checked to eliminate the possibility of pin hole leaks, and are 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. In addition, each fuel tank installed on stern drive models includes an anti-siphon valve in the fuel line to eliminate the possibility of fuel being fed to the engine should a fire occur onboard.

STEERING SYSTEMS

All Glastron boats now have mechanical steering installed at the factory. Mechanical steering is a safer, more positive form of steering for today's higher horsepower outboard and sterndrive engines.

SEATS AND SEAT VINYLS

Glastron now manufactures all of its own seats for installation in Glastron boats. Wood used in Glastron seats, as well as all unexposed wood in the boat, is dipped in "wood-life" wood preservative in order to provide maximum protection against the possibility of delamination and dry-rot. All plywood is bonded with waterproof marine glue. Joints are glued and tee nuts are used extensively. Glastron vinyls used in seats and in other areas of the boats are the highest

standard in the industry. These are 32 oz. marine grade vinyls which have been checked in Glastron's own weatherometer to determine their durability under ultraviolet light, saltwater, mildew, and weathering. All Glastron seats, except for certain fishing boat and sport boat models are back-to-back sleeper seats which may be extended for the convejence of the owner.

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

TRANSOM THICKNESS

Glastron utilizes single sheets of plywood in the transom of all our boats except for a limited number of small fishing boats and sailboats. These sheets of plywood are of a single unit construction, and are 1 3/8" marine grade plywood in boats 15-feet and under, and 1 5/8" marine plywood in our 16-foot and larger boats.

FOAM FLOTATION

All boats manufactured by Glastron meet or exceed the U.S. Coast Guard and B.I.A. standards for basic flotation. This requirement indicates a minimum quantity of flotation material necessary to keep the boat afloat with a full passenger load as determined by the maximum weight capacity certified on the boat.

The question sometimes arises, "Shouldn't a larger or heavier boat get more flotation?" The amount of flotation, of course, is related to the submerged weight of the boat capacity in the boat, and engine, and not their dry weight Most people forget that while it may take a cubic foot of flotation to float a 70 lb. piece of iron, a 100 lb. piece of wood will float by itself. For this reason, the cubic feet of foam flotation in each boat may vary in proportion to it total weight.

Glastron uses closed cell polyurethane foam flotation Liquid foams, used in confined areas, can sometimes warp of distort the fiberglass running surface of the boat. Also, foar should not be used as a structural part of the boat in lieu of stringers, because certain types of foam are sometimes subject to compression or deterioration and water absorption.

BIA CERTIFICATION

All boats manufactured by Glastron are certified by Boating Industry Association as having met or exceeded established standards in the areas of fuel systems, compartment ventilations, steering, lighting, load capacities, flotation and horsepower limitations. While the United States Coast Guard doesn't approve any boat manufacturer's product, it is generally recognized that a boat meeting the B.I.A. standards is acceptable to the Coast Guard as a safe and seaworthy product.

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 manufacturers' 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.

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

EXAMPLE:

Glastron GT-160 — h.p. calculation

Length 15.83
Transom width 6.5
7915
9498
102.895

Round off to 103 Multiply by $2 = 103 \times 2 = 206$ Subtract 90: 206 - 90 = 116

Round off to next highest multiple of 5 = 120 h.p.

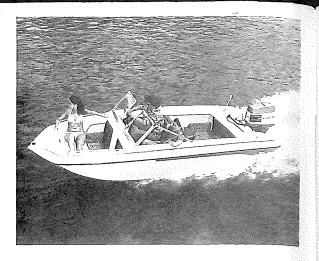
This will provide you with the maximum B.I.A. certified and U.S.C.G. required horsepower which can be established for a specific model of boat.

GLASTRON STANDARD EQUIPMENT

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

For 1974, these features include:

- Hand lay-up construction for superior performance and high impact strength.
- 2. Factory installed vinyl softops on most models.
- 3. Ski eyes in all Glastron outboards and sterndrives.
- 4. Lockable glove compartments in most models.
- 5. Glastron deluxe sport steering wheel in all outboards.
- Glastron simulated walnut steering wheel in all sterndrives (except V-174, V-178).
- Foam flotation.
- Certification for fuel systems, compartment ventilation, steering, lighting, load capacities, flotation, and horsepower limitations.
- 9. Mechanical steering.
- 10. Cleats.
- 11. All sterndrives have bilge pumps and bilge blowers.
- All sterndrives feature the new Glastron "Command Console" instrumentation panel.
- 13. Speedometers and electric horns on all sterndrives.
- Most Glastron windshields, except for wrap-around style, are tempered glass for durability and ease of cleaning.



V-140 SKIFLITE

Hull design - Aqua Lift II

The new V-140 is designed as a small family runabout and seats up to 5 comfortably. New for 1974, the Skiflite features an open bow with fastback stern design. This 14-foot sport boat is ideal for the small family or the youngster getting into boating and is designed primarily for inland lakes or river and canal cruising. This is an excellent ski-boat for the first-time boater. The Aqua Lift II hull provides a smooth ride, yet is stable in turns or while at rest in the water.

LIST PRICE_

V-140 SKIFLITE

SPECIFICATIONS:

14'8" Length - center line 16' 0'' Gunwale length 67½" Beam 63½" Transom width

33 1/8" Depth

Approximate weight Maximum OBC h.p.

70 1135 lbs.

Maximum capacity

Tutone blue and white

Color Tutone orange and white

Foam flotation

7.2 cu. ft. Mechanical, Teleflex Safe-T Steering

Normal speed range

STANDARD FEATURES:

Walk-thru windshield Fold-down sleeper seats Side storage for skis and jackets Sportwheel Bow seat and bow locker

Marine vinyl carpeting Bow rails

2 ski eyes

FACTORY OPTIONS:

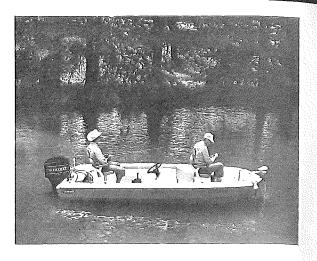
Softop

Side and stern curtains

Tonneau bow cover

BIA CERTIFICATION OF:

Foam flotation Compartment ventilation Steering system Inland lighting Load capacity **OBC** horsepower rating



V-149 BEAU JACK Hull design - Aqua Lift II

The V-149 Beau Jack is the result of over one year of research into consumer preferences in the fishing boat field. The Aqua Lift II hull provides a fast stable boat and is ideal as a fisherman's platform. The wide beam provides adequate stability in the water, and yet the hull design allows the fisherman to get where he is going fast. Conveniences such as concealed anchor winches, trolling motor platform, BIA approved inland lighting, drink holders and locking rod racks make the V-149 one of the most outstanding fishing boats on the market today. Baitwell with cushion seat is standard along with a pedestal seat astern.

V-149 BEAU JACK

SPECIFICATIONS:

Length - center line 14' 6%" 15' 9" Gunwale length 65½" Beam 5934" Transom width

331/2" Depth

Approximate weight 675 lbs. Maximum OBC hp 60 Maximum capacity 985 lbs.

White deck, green hull Color

Foam flotation 8.00 cu. ft. Mechanical, Teleflex Safe-T

Steering 30 - 32 mph Normal speed range: 50 - 60 h.p. 30 - 40 h.p. 27 - 29 mph

STANDARD FEATURES:

Mount for trolling motor

Lockable forward compartment

Built-in custom flush mounting plates installed for port and starboard Anchor Mate anchors

2 wide comfortable swiveling captain's chairs

Teak step-pads in chrome mount

Deluxe foam cushioned rod holders with locking doors

4 self-draining gunwale trays for lures, etc.

Raised platform forward

2 drink holders

2 ski eyes

Pedestal seat in stern

Baitwell w/ cushion top

FACTORY OPTIONS:

Canopy top

Swivel seat for baitwell

BIA CERTIFICATION OF:

Foam flotation

Compartment ventilation

Steering system

Inland lighting

Load capacity



GT-150

Hull design - Deep Vee Aqua Lift

The GT-150 is the first in Glastron's special sport boat series. The 20 degree deadrise DeepVee Aqua Lift hull provides a boater with a quick, responsive boat designed for peak performance within the recommended OBC horsepower ranges. Back-to-back bucket seats accommodate four people comfortably, and a ski storage locker concealed within the bow allows the owner to store up to two sets of skis. The GT-150 makes an ideal ski boat, or simply for the youngat-heart who admire superior performance in a sporty looking

LIST PRICE:_

GT-150

SPECIFICATIONS:

15′ 1½′′

Length - center line Gunwale length

15' 7½" 77"

Beam Transom width 71¼" 321/2" 625 lbs.

Depth Approximate weight Maximum OBC h.p. Maximum capacity

90 1200 lbs.

Color

Tutone blue and white Tutone orange and white

8.70 cu. ft. Foam flotation

Steering Normal speed range

Mechanical, Morse Command 200 40 - 42 mph 90 h.p.

35 - 37 mph 60 - 65 h.p.

STANDARD FEATURES:

Sleek swept-back wraparound plastic windshield Plush pleated vinyl, wraparound foam padded bucket seats for four

Polypropylene cut pile carpet Deluxe sport wheel Woodgrain vinyl instrument panel

Button down vinyl stern curtain

Front bow compartment, large enough for skis and gear

Vinyl gas tank cover GT- emblems Simulated air scoops

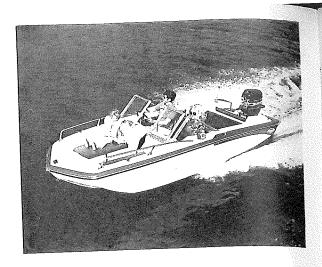
2 ski eyes

FACTORY OPTIONS:

None

BIA CERTIFICATION OF:

Foam flotation Compartment ventilation Steering system Inland lighting Load capacity OBC horsepower rating



V-156 SPORTSTER

Hull design — Aqua Lift II

The V-156 Sportster is now America's most popular 15-foot boat. An all-around family runabout for skiing or cruising, the V-156 seats six people comfortably, and the open bow features a storage compartment for life jackets and tie lines. The V-156 is the most copied 15-foot tri-hull in the industry, and for 1974 Glastron has added additional features such as a tempered glass windshield, locking glove box, forward storage and custom soft top.

LIST PRICE.	L	IST	PRICE	:	
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V-156 SPORTSTER

SPECIFICATIONS:

15' 2" Length - center line

16' 7" Gunwale length 70½"

Ream 67%'' Transom width 34½"

Depth 850 lbs. Approximate weight

Color

85 Maximum OBC h.p. 1350 lbs. Maximum capacity

Tutone gold and white or Tutone brown and white or Tutone orange and white

6.50 cu.ft.

Foam flotation Mechanical, Morse Command 200 Steering

36 - 38 mph 80 - 85 h.p. Normal speed range 34 - 36 mph 60 - 65 h.p.

STANDARD FEATURES:

Vinyl softop, button down transom curtain

Forward bow locker with ABS door

Deluxe sport wheel

Skiff-type walk-thru tempered glass windshield with

plexiglass center section Back-to-back fold down lounge seats with 4" foam Two parallel bench seats in bow for sunbathing or fishing

Lockable ABS glove box

Side storage for skis and other sports equipment

All-weather vinyl carpet Vinyl splashwell curtain

Aluminum bow rails

2 ski eyes

FACTORY OPTIONS:

Side and stern curtains Tonneau bow cover.

BIA CERTIFICATION OF:

Foam flotation

Compartment ventilation

Steering system

Inland lighting

Load capacity

16' 214"

17′ 1″

76¾"

76½"

800 lbs.

34"



GT-160

Hull design - Deep Vee Aqua Lift

The GT-160 is Glastron's answer to customers looking for a super ski boat. Designed for the young and the young-atheart, the GT-160 features a Deep Vee hull, and with its 120 horsepower rating outperforms any other boat in its class. An ideal ski rig, the GT-160 features forward ski storage under the bow, a full swivel bucket seat on the port side for skier observation. A deep wrap-around rear seat provides seating for three, with bucket seats forward for two additional people. Distinctive wrap-around windshield, and superior design make this America's most wanted hot boat for 1974.

LIST PRICE:

SPECIFICATIONS:

Length – center line Gunwale length

Beam Transom width

Depth

Approximate weight Maximum OBC h.p.

120 1200 lbs. Maximum capacity Tutone orange and white

Color 10.30 cu. ft. Foam flotation

Mechanical, Morse Command 200 Steering 115 - 120 h.p. 49 - 51 mph Normal speed range 46 - 48 mph 85 - 100 h.p.

STANDARD FEATURES:

Sleek wraparound plexiglass windshield Vacuum-formed twin bucket seats, co-pilot's seat swivels Pleated vinyl wraparound deep foam full width rear bench seat

GT emblems and simulated air scoops Polypropylene cut pile carpet

Enclosed front bow compartment designed for ski storage

Padded dash Deluxe sport wheel

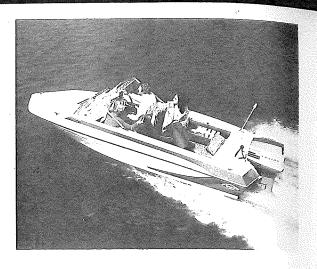
2 ski eyes

FACTORY OPTIONS:

None

BIA CERTIFICATION OF:

Foam flotation Compartment ventilation Steering system-Inland lighting Load capacity **OBC** horsepower rating



V-162 FUTURA

Hull design - Deep Vee Aqua Lift

The V-162 Futura is America's favorite 16-foot Deep Vee runabout. The hull design handles up to about 100 h.p. quite comfortably, and makes an ideal family boat for water skiing or a Sunday afternoon cruise. Side trays and glove box provide adequate storage to remove most of the equipment from the cockpit area while underway. V-162 provides backto-back sleeper seats which seat four comfortably, or sleeper seats can be extended for additional room.

V-162 FUTURA

SPECIFICATIONS:

15' 8%'' Length - center line Gunwale length

16' 10" 76%''

Beam Transom width Depth

72" 34½" 750 lbs.

Approximate weight Maximum OBC h.p. Maximum capacity

100 1200 lbs.

Color

Tutone brown and white Tutone blue and white

Foam flotation

8.30 cu. ft.

Steering Normal speed range Mechanical, Morse Command 200 40 - 42 mph 90 - 100 h.p.

36 - 38 mph 60 - 65 h.p.

STANDARD FEATURES:

Walk-thru combination glass/plexiglass windshield Back-to-back fold-down seats with 4" foam

Lockable ABS glove box

Side storage for skis and other sports equipment

All-weather vinyl carpet Deluxe sport wheel

Button down transom covering

Vinyl softop 2 ski eyes

FACTORY OPTIONS:

Side and stern curtains

BIA CERTIFICATION OF:

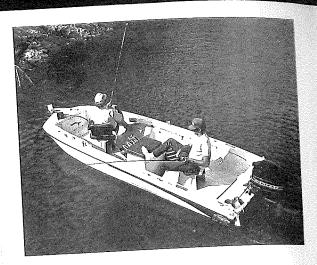
.Foam flotation

Compartment ventilation

Steering system

Inland lighting

Load capacity



V-168 BEAU JACK Hull design - Aqua Lift II

16-foot fishing companion to the now famous Glastron Beau Jack fishing boat series, the V-168 allows the fisherman to upgrade his horsepower requirements without sacrificing performance or stability. Stick steering provides the fisherman with an overall view while underway, as well as when trolling. Standard conveniences such as concealed anchor winches, trolling motor platform, approved lighting, drink holders, locking rod racks provide the fisherman with a comfortable, yet practical 16-foot fishing boat. Live baitwell with cushion optional.

LIST PRICE:	w/ baitwell
	w/out baitwell

V-168 BEAU JACK

SPECIFICATIONS:

16' 3'' Length — center line 17' 4¾" Gunwale length 66¾"

64½" Beam Transom width 27¾′′

Depth 650 lbs. Approximate weight

Maximum OBC h.p. 85 1200 lbs.

Maximum capacity

White deck, brown hull

Color 8.00 cu. ft.

Foam flotation Forward mechanical stick steering - Teleflex T-85 Steering

Normal speed range

35 - 37 mph 60 - 85 h.p. 33 - 35 mph 50 - 60 h.p.

STANDARD FEATURES:

Mount for trolling motor

Lockable forward compartment Built-in custom flush mounting plates installed for port and starboard Anchor Mate anchors

Two wide, comfortable swiveling captain's chairs

Fiberglass seat pedestals, storage under for battery or tackle box with tie-down strap

Teak step-pads in chrome mount

2 pair deluxe foam cushioned rod holders, with locking doors

4 self-draining gunwale trays for lures, etc.

2 drink holders

2 ski eyes

FACTORY OPTIONS:

Captain's chair with fiberglass base

Canopy top

Baitwell

Baitwell cushion

BIA CERTIFICATION OF:

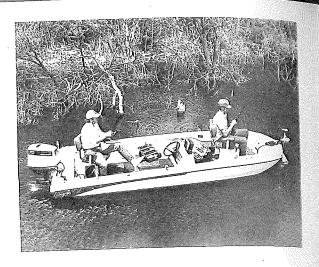
Foam flotation

Compartment ventilation

Steering system

Inland lighting

Load capacity



V-169 BEAU JACK Hull design - Aqua Lift II

Rated for up to 85 horsepower, the V-169 is the console version 16-foot Glastron fishing boat. In addition to the features found on all the Beau Jack series, the V-169 adds as standard equipment, locking rod racks, storage for tackle boxes and ice chest underneath the console, along with a forward platform floor for casting and trolling, baitwell with foam cushion located as driver's seat with elevated pedestal seat located astern.

LIST PRICE: ___

V-169 BEAU JACK

SPECIFICATIONS:

16' 3''

Length Gunwale length

17' 4%''

Beam

65½" 641/2"

Transom width

33½''

Depth Approximate weight

725 lbs. 85

Maximum OBC h.p.

1200 lbs.

Maximum capacity

White deck, orange hull

Color

8.00 cu. ft.

Foam flotation Steering

Normal speed range

Mechanical, Teleflex Safe-T 35 - 37 mph 60 - 85 h.p.

50 - 60 h.p.

33 - 35 mph

STANDARD FEATURES:

Mount for trolling motor

Lockable forward compartment

Built-in custom flush mounting plates installed for port and starboard Anchor Mate anchors

2 wide comfortable swiveling captain's chairs

Teak step-pads in chrome mount

Deluxe foam cushioned rod holders with locking doors

4 self-draining gunwale trays for lures, etc.

Polypropylene cut pile carpet

Raised forward platform

2 drink holders

2 ski eyes

Baitwell w/ cushion

FACTORY OPTIONS:

Canopy top

Swivel seat for baitwell

BIA CERTIFICATION OF:

Foam flotation

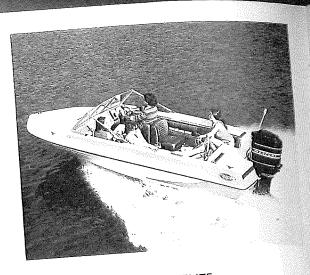
Compartment Ventilation

Steering system

Inland lighting

Load capacity





V-173 BAYFLITE

Hull design - Deep Vee Aqua Lift

The V-173 is a long time favorite with boating families. This hull has been proved out in races throughout the world and holds countless speed and endurance records. Features such as back-to-back sleeper seats, stern bucket seats, locking glove boxes, and walk-thru tempered glass windshield make an ideal family boat for inland skiing and open water running.

LIST PRICE:_

SPECIFICATIONS: 16' 111/2" Length — center line 18' 31/2" Gunwale length 821/2" 76'' Beam Transom width 39′′ 975 lbs. Approximate Weight Depth 125 Maximum OBC h.p. 1350 lbs.

Maximum capacity Tutone blue and white Tutone orange and white Color

Foam flotation

Mechanical, Morse Command 200 100 - 125 h.p. 44 - 47 mph Steering Normal speed range 39 - 41 mph 80 - 90 h.p.

STANDARD FEATURES: 2 sleeper seats plus two stern jump seats with 4" foam Lockable ABS glove box with drink holders Side storage for skis or other sports equipment

All-weather vinyl carpet Vinyl splashwell curtain

Combination glass/plexiglass walk-through windshield

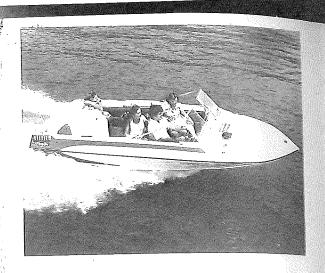
18 gal. gas tank w/ copper fittings Deluxe sportwheel

Electric horn Speedometer

FACTORY OPTIONS: Side and stern canvas

BIA CERTIFICATION OF:

Foam flotation Compartment ventilation Steering system Inland lighting Load capacity Fuel system



V-174 BAYFLITE Hull design — Deep Vee Aqua Lift

The V-174 is the stern-drive version of Glastron's 17-foot series. 130 and 140 horsepower options provide adequate horsepower for family skiing, or just cruising on Sunday afternoon. New command console with full instrumentation provides the owner with a full range of information on his engine's performance. Standard features such as lockable glove box, combination glass/plexiglass walk-thru windshield, bilge pump and bilge blower, along with the new pile carpeting make this boat a value added selection for 1974.

LIST PRICE: _____w/ 130 GL w/ 140 ME

V-174 BAYFLITE STERN DRIVE

SPECIFICATIONS:

17' ½" Length — center line 18' 414''

Gunwale length 82½" Beam 76''

Transom width 39"

Depth 1025 lbs. w/out engine Approximate weight

900 lbs.

Maximum capacity Tutone orange and white Color

13.80 cu. ft. Foam flotation

Mechanical, Mercury Ride Guide Steering Approximate Speed Rec. Prop. 130 GL 36-38 mph 14 x 19 L.H.

Engine options:

140 ME 41-43 mph 15 x 23 Cup

STANDARD, FEATURES:

Combination glass/plexiglass walk-thru windshield 2 sleeper seats plus two stern jump seats with 4" foam

Lockable ABS glove box

Deluxe sport wheel

Command console w/ accessory switch

Polypropylene cut pile carpeting

Vinyl softop

300 GPH bilge pump

Bilge blower

Speedometer

Electric horn

18 gal. gas tank w/copper lines

2 ski eyes

FACTORY OPTIONS:

Side and stern curtains

BIA CERTIFICATION OF:

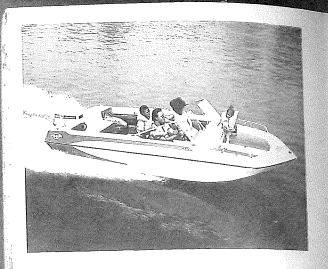
Foam flotation

Compartment ventilation

Fuel system

Steering system

Inland lighting



V-178 STARFLITE Hull design - Aqua Lift II

The V-178 Starflite, with its open bow, seating for six and added features for 1974 make this Glastron's hottest selling 17-foot outboard. A good family runabout, the V-178 provides a safe stable ride for the average size family. Added features for 1974 include a locking glove box, softop and ski eyes as standard equipment.

LIST	PRICE	:	_
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V-178 STARFLITE

SPECIFICATIONS:

16′ 9¼′′

Length — center line 18′ 4½′′

Gunwale length 81¾"

76½" Beam Transom width 38"

Depth Approximate weight

1075 lbs. Maximum OBC h.p. 125 1350 lbs.

Maximum capacity

Tutone green and white Tutone Blue and white Color

12.30 cu. ft.

Foani flotation

Steering Normal speed range

Mechanical, Morse Command 200 41 - 45 mph

90 - 125 h.p. 38 - 40 mph 60 - 85 h.p.

STANDARD FEATURES:

Combination glass/plexiglass walk-thru windshield 2 sleeper seats plus two parallel bench seats in bow

Stern jump seats

Lockable ABS glove box

Deluxe sport wheel

Aluminum bow rails

Forward bow compartment with ABS door for storage Side compartments for skis or other sports equipment

Vinyl soft-top

2 ski eyes

All-weather vinyl carpet

18 gal. gas tank w/ copper fuel lines

Speedometer

Electric horn

FACTORY OPTIONS:

Side and stern canvas

Tonneau bow cover

BIA CERTIFICATION OF:

Foam flotation

Compartment ventilation

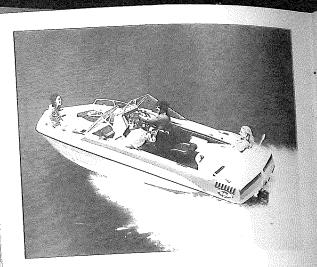
Steering system

Inland lighting

Load capacity

Fuel system

OBC horsepower



V-179 STARFLITE

Glastron opens up a whole new world of boating with this exciting new 17-foot Aqua-Lift II hull. New from stem to stern. An all-new Aqua-Lift II hull provides a truly outstanding ride with performance options from 130 h.p. to 140 h.p. Storage all around with ski trays, storage under forward seats, and lockable glove box. Ideal as a ski boat, or for family cruising. You'll find the V-179 to be just what you're looking for. Full range of instruments in a smart recessed dash.

LIST	PRICE:w/130	GL
	w/140	ME

V-179 STARFLITE

SPECIFICATIONS:

16' 914" Length - center line 18' 41/2" Gunwale length 81%" 76½" Beam

Transom width 38" 1200 lbs. w/out engine

Approximate weight 900 lbs. Tutone blue and white

Maximum capacity

Color Foam flotation

Steering

Engine options:

13.90 cu. ft. Mechanical, Mercury Ride Guide Rec. Prop.

Approximate speed 15 x 17 L.H. 130 GL 33-35 mph 140 ME 40-42 mph 15 x 23 Cup

STANDARD FEATURES: Combination glass/plexiglass walk-thru windshield 2 sleeper seats, 2 stern jump seats, 2 seats in open bow

Self-draining deck in open bow Bow rails on forward deck

Lockable ABS glove box Side storage for skis or other equipment

Command console w/accessory switch Polypropylene cut pile carpeting.

Deluxe sport wheel 300 GPH bilge pump

Bilge blower 18 gal, tank w/ copper lines

Electric horn Speedometer

Vinyl softop 2 ski eyes

FACTORY OPTIONS:

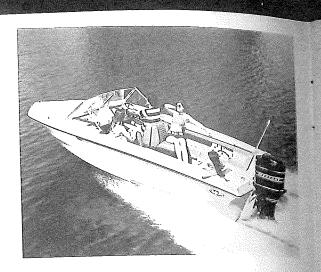
Side and stern curtains

Tonneau bow cover

BIA CERTIFICATION OF:

Foam flotation Compartment ventilation Fuel system Steering system

Inland lighting Load capacity



V-182 CRESTFLITE

Hull design - Deep Vee Aqua Lift

The V-182, featuring a 22 degree deadrise deep-vee hull provides boating enthusiasts with a wide, yet smooth riding . 18 foot outboard. The V-182 is ideally suited for customers who might encounter rough chop or rough seas while cruising. The outboard version features vinyl softop, vinyl carpeting, padded side trays, locking glove box and many other items which will serve to enhance the value of the boat.

LIST PRICE:

V-182 CRESTFLITE

SPECIFICATIONS: 18' 14" Length - center line 19' 2" Gunwale length 84¼" 43¾" Beam 80"

Depth Transom width 1200 lbs. Approximate weight 150

Maximum OBC hp 1500 lbs. Maximum capacity

Tutone gold and white 8.00 cu. ft. Color

Mechanical, Morse Command 200 Foam flotation 115 - 135 h.p. 43 - 45 mph Steering Normal speed range 37 - 39 mph 85 - 100 h.p.

STANDARD FEATURES: Combination glass/plexiglass walk-thru windshield

2 sleeper seats, 2 stern jump seats

Lockable ABS glove box All-weather vinyl carpet

Deluxe sport wheel Speedometer

Electric horn Vinyl softop with side curtains

18 gal. gas tank w/ copper fuel lines

FACTORY OPTIONS:

Hard top w/ optional side and stern canvas

BIA CERTIFICATION OF:

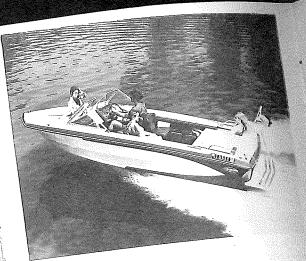
Foam flotation

Compartment ventilation

Steering system Inland lighting

Load capacity

Fuel system



V-184 STERNDRIVE

Hull design - Deep Vee Aqua Lift

One of the newest Deep Vee's in Glastron's line for '74, the V-184 was designed by a noted ocean racing designer. V-104 was designed by a noted ocean facing designer.

This boat, with its wide beam and Deep Vee characteristics makes an ideal family boat for skiing, ocean-running or cruising. Cut pile carpet, command console, with full instrumentation, extra wide jump seats with sleeper seats forward, vinyl softop, a 25-gallon gas tank with bilge blower and 1300 gallon per hour bilge pump make this an exceptional buy for 1974.

	_ 165 GL
LIST PRICE: _	200 GL
-	165 ME
	188 ME
	351 Jet

V-184 CRESTFLITE STERN DRIVE

SPECIFICATIONS: 18' 134" Length - center line 19' 2" Gunwale length 841/4" 80" Beam

Transom width 43¼"

1300 lbs. w/out engine Approximate weight Tutone brown and white Depth Maximum capacity

14.10 cu. ft.

Mechanical, Mercury Ride Guide Color Foam flotation Steering

Rec. Prop Approximate Speed 14 × 19 L.H. 40-42 mph 15½ x 21 Cup 165 GL 43-45 mph 14 x 21 L.H. Engine options: 165 ME 46-48 mph 15½ x 21 Cup 200 GL 46-48 mph 188 ME 46-48 mph 351 Jet

Combination glass/plexiglass walk-thru windshield

2 sleeper seats, 2 stern jump seats

Lockable ABS glove box Command console w/ accessory switch Polypropylene cut pile carpeting

Simulated wood-grain sport wheel

1300 GPH bilge pump

Bilge blower

Speedometer

Stern boarding ladder (stern drive only) Electric Horn

Swim platform (jet drive only)

25 gal. gas tank w/ copper fuel lines Vinyl softop with side curtains

2 ski eyes FACTORY OPTIONS:

Hard top w/ optional side and stern canvas

BIA CERTIFICATION OF: Steering system Inland lighting Foam flotation Compartment ventilation Load capacity

Fuel system

32



V-186 SWINGER

Hull design - Aqua Lift II

The V-186 has been an instant sales leader since its introduction. A perfect family runabout for skiing, scuba diving and cruising. Its wide beam and open deck area make it a popular boat for the larger family. The V-186 will comfortably handle up to eight people and still has room for skis, ice chest, picnic baskets, etc. The V-186 has features such as lockable glove box, forward storage, ski eyes and a custom softop as standard equipment.

LIST PRICE:__

V-186 SWINGER

SPECIFICATIONS:

Length - center line

17' 8" 18' 10%'' 84¾"

Gunwale length Beam Transom width

80" 41½"

Approximate weight Depth Maximum OBC h.p. Maximum capacity

1150 lbs. 150 1650 lbs.

Tutone gold and white Tutone green and white

9.40 cu. ft.

Foam flotation Steering Normal speed range

Color

Mechanical, Morse Command 200 43 - 45 mph 115 - 135 h.p.

37 - 39 mph 85 - 100 h.p.

STANDARD FEATURES:

Vinyl softop with side curtains Combination glass/plexiglass walk-thru windshield 2 sleeper seats, 2 stern jump seats, 2 deluxe pleated cushion

seats in open bow

Self-draining deck in forward bow compartment

ABS walkway door, folds flush Bow rails on forward deck

Lockable ABS glove box Forward storage compartment

Side storage for skis or other sports equipment

Speedometer & Electric horn All-weather vinyl carpet

2 ski eyes

18 gal. gas tank w/copper fuel lines

FACTORY OPTIONS:

Stern canvas

Tonneau bow cover Hardtop w/ optional side and stern canvas

BIA CERTIFICATION OF:

Foam flotation

Compartment ventilation

Load capacity

Steering system

Fuel system

Inland lighting





V-187 SWINGER - STERN DRIVE Hull design - Aqua Lift II

The V-187 is the 18-foot sterndrive version of Glastron's famous tri-hull series. Engine options from 130 all the way through the 6-cylinder 165 and 170 h.p. engines. Exciting new polypropylene cut pile carpeting, along with a command console featuring full instrumentation, make this boat an exciting showroom seller for 1974. Storage areas include bow storage, storage under starboard bow seat, ski trays and lockable glove box.

130 GL LIST PRICE: ___ 170 GL _165 ME SPECIFICATIONS: Length - center line 17' 8" 19' 11/2"

Gunwale length 84¾" 80'' Beam

Transom width 411/2" 1300 lbs. w/out engine

Approximate weight 1200 lbs. Tutone green and white Maximum capacity

11.70 cu.ft.

Mechanical, Mercury Ride Guide Color Foam flotation Rec. Prop Approximate Speed 15 x 17 L.H. Steering 130 GL 35-37 mph 165 ME 43.45 mph 15½ x 21 Cup Engine options:

170 GL 41-43 mph 15 x 17 L.H.

STANDARD FEATURES: Combination glass/plexiglass walk-thru windshield 2 sleeper seats, 2 stern jump seats, 2 cushion seats in open bow

Self-draining deck in open bow Bow rails on forward deck

Lockable ABS glove box Forward storage compartment

Side storage for skis or other equipment

Command console w/accessory switch Polypropylene cut pile carpeting

Simulated woodgrain sport wheel

300 GPH bilge pump

Bilge blower

18 gal. gas tank w/ copper lines

Electric horn Speedometer Vinyl softop with side curtains

2 ski eyes

FACTORY OPTIONS:

Side and stern canvas Hardtop w/ optional side and stern canvas

Tonneau bow cover

Fuel system

BIA CERTIFICATION OF:

Foam flotation Compartment ventilation

Steering system Inland lighting Load capacity



V-197 GULFCRUISER - STERNDRIVE Hull design — Aqua Lift II

The sterndrive version of our 19-foot tri-hull series, the V-197 features rear jump seats along with full seating for six to eight additional persons. Powered by Glastron's own 200 h.p. stern drive, the V-197 provides top speeds from 41-43 mph. Added features such as a command console with full instrumentation, cut pile carpeting, 1300 gallon per hour bilge pump, bilge blower, 36-gallon fuel tank make this boat one of Glastron's leading attractions in the '74 model line.

LIST PRICE: _____ 200 GL 188 ME

V-197 GULFCRUISER STERNDRIVE

SPECIFICATIONS: Length - center line 19' 2%" Gunwale length 87½"

79½" Beam Transom width 49"

1475 lbs. w/out engine Approximate weight 1800 lbs. Maximum capacity Tutone orange and white

17.10 cu. ft. Mechanical, Mercury Ride Guide Calor Foam flotation Rec. Prop Approximate Speed Steering 200 GL 41-43 mph 14 x 21 L.H. 188 ME 41-43 mph 15½ x 19 Cup

Engine Options:

STANDARD FEATURES:

Combination glass/plexiglass walk-thru windshield Two sleeper, seats, 2 stern jump seats, bow seats

Lockable ABS glove box

Command Console with accessory switches

Stern rail with built-in ladder Polypropylene cut pile carpet Simulated wood-grain sport wheel

1300 GPH bilge pump

36 gal. gas tanks w/ copper fuel lines

Speedometer Electric horn Vinyl softop 2 ski eyes

FACTORY OPTIONS:

Side and stern canvas Tonneau bow cover

BIA CERTIFICATION OF:

Foam flotation Compartment ventilation Fuel system Steering system Inland lighting Load capacity

SPECIFICATIONS:



V-205 GULFSTREAM Hull design — Deep Vee Aqua Lift

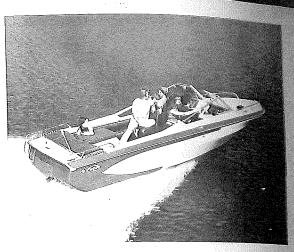
The V-205 is one of the newest introductions in Glastron's cruiser boat series. Designed to appeal to the mid-range cruiser boat customer, the V-205 features an extra large cabin with shag carpeting and forward walk-thru hatch. A big 47 gallon fuel tank located in the bilge is completely sealed off from the engine compartment, and provides extended cruise range with V-8 power. Two fold-down sleeper seats are standard, with optional galley/dinette seating options. The V-205 is a salt water oriented boat, with stainless steel bow rails, weather stripping on forward hatch, stainless steel bow rails, weather stripping on forward hatch, dard features such as command console instrumentation, during the carpeting, 1300 gallon per hour bilge pump, speed-ometer, horn and softop all make this boat a feature attraction for 1974.

V-205 Available Spring, 1974

200 GL 188 ME 225 OMC

40

4



V-212 SIERRA STERN DRIVE Hull design - Aqua Lift II

Introduced in 1971, the V-212 became an instant leader in Glastron's big boat series. The V-212 has features which can't be found on competitive models such as fold-down steps in the transom for easy access to skiers and swimmers, or even boating for that big fish. A tinted, tempered glass windshield features a walk-thru center section for ease in docking and tying up. The large padded motor cover provides a lounge area for sunbathing. Other features such as fore and aft hand rails, lockable glove box, command console instrumentation, teak step pad, cut pile carpeting all serve to set the V-212 off as a leader in the 21-foot class.

LIST PRICE:	165 GL
	200 GL
	225 GL
	188 ME
	 351 Jet

V-212 SIERRA STERN DRIVE

20' 7½" Length - center line Gunwale length 91% 82½" Fransom width geam

Approximate weight Maximum capacity

Foam flotation Steering

Engine options:

49%" 1725 lbs. w/out engine Tutone brown and white 1650 lbs. 19.00 cu. ft. Mechanical, Mercury Ride Guide Rec. Prop

Approximate Speed 15 x 17 L.H. 14 x 19 L.H. 14 3/8 x 19 L.H. 38-40 mph 42-44 mph 165 GL 200 GL 45-47 mph 225 GL 15½ x 19 Cup 42-44 mph 188 ME 44-46 mph 351 Jet

STANDARD FEATURES:

Combination tinted glass/plexiglass walk-thru windshield 2 sleeper seats, 2 stern jump seats, padded motor cover, large

enough for sunbathing Side compartments for skis and other sports equipment Let-down stern steps for easy access to skiers and swimmers

Fore and aft hand rails Lockable ABS glove box Command console with accessory switch

Teak step pads Simulated woodgrain sport wheel Polypropylene cut pile carpeting 1300 GPH bilge pump

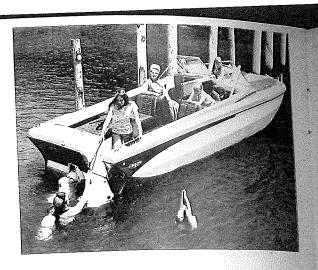
Bilge blower 36 gal. gas tank w/ copper fuel lines Lockable bow locker Speedometer

Electric horn Vinyl softop 2 ski eyes

FACTORY OPTIONS: Side and stern canvas

BIA CERTIFICATION OF: Foam flotation Compartment ventilation

Fuel system Steering system Inland lighting Load capacity



V-214 VAGABOND STERNDRIVE

Hull design - Aqua Lift II

A good all-around family vacation or weekend boat, the V-214 has a cuddy cabin forward which comfortably sleeps two. Optional camper canvas provides complete enclosure of the boat for overnight camping. Transom conceals let-down steps for easy access ashore, or for skiers or swimmers, Power options through the 225 h.p. sterndrive provides superior performance in the water. Standard features include bow rails, lockable glove box, lift-out stern-cooler, teak step pads.

LIST PRICE:	200 GL
	225 OMC

V-214 VAGABOND STERN DRIVE

SPECIFICATIONS: 21' 6½" Length - center line Gunwale length 22' 10" 91 ¾" 851/2"

Transom width 51" 2100 lbs. w/out engine Approximate weight
Maximum capacity 1800 lbs. Tutone blue and white

Mechanical, Mercury Ride Guide Color Foam flotation Rec. Prop Steering

Approximate Speed 15 x 17 L.H. 200 GL 41-43 mph Engine options: 225 OMC 41-43 mph 14 x 16

STANDARD FEATURES: Combination glass/plexiglass walk-thru windshield 2 sleeper seats, 2 parallel bench seats in bow 2 bunks in cabin, 2 stern jump seats, padded motor cover Let down stern steps for easy access in water or ashore

Bow rails Lockable ABS glove box Lockable door to forward cabin Command Console with lighted switches 2 large ice chests with lift-out liners Polypropylene cut pile carpet Simulated wood-grain sport wheel Teak step pads 1300 GPH bilge pump

Bilge blower 47 gallon gas tank w/ copper fuel lines Speedometer Electric horn

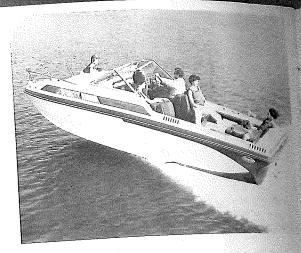
Vinyl softop 2 ski eyes

FACTORY OPTIONS:

Side and stern canvas Camper canvas Deluxe accessory group: (Compass, head, hour meter, w/s wiper)

Foam flotation Compartment ventilation Fuel system Steering system International lighting Load capacity

BIA CERTIFICATION OF:



V-215 VAGABOND CAMPER STERNDRIVE

Hull design - Aqua Lift II

The first in a new series of Glastron Cabin Cruiser models. The cabin features a folding door forward with a sliding door aft to provide adequate ventilation as well as conversation between cabin area and cockpit. A marine head with holding tank is standard. Cabin area will sleep two adults comfortably, and features a dining area for four, along with glass holders and reading lamps. A 47-gallon gasoline tank located in the bilge provides the customer with long-range cruise capacity. V-215 is designed for all family outings, with overnight stays in mind.

LIST PRICE: _____ 200 GL 188 ME

V-215 VAGABOND CAMPER STERN DRIVE

SPECIFICATIONS:

21′ 5″ Length - center line 21 5 22' 10" 92¼" 86" Gunwale length 58½''

Transom width 2525 lbs. w/out engine geam 1800 lbs.

Approximate weight Maximum capacity Tutone brown and white

18.90 cu. ft. Mechanical, Mercury Ride Guide Color Foam (lotation Approximate Speed Rec. Prop 200 GL 38-40 mph 15 x 17 L.H. 188 ME 38-40 mph 15½ x 19 Cup Steering

Engine options:

STANDARD FEATURES:
Tempered glass windshield
Fiberglass inner liner
2 sleeper seats, 2 seats in bow
2 sleeper seats, 2 stern jump seats, padded motor cover
Bunks in cabin, 2 stern jump seats, mater or ashore
Let-down stern steps for easy access in water or ashore

Bow rails Lockable door to forward cabin Marine head Dining table Reading lights
Command console w/ accessory switches Large insulated cooler astern Simulated wood-grain sport wheel Teak step pads 1300 GPH bilge pump 47 gallon gas tank w/ copper lines Vinyl softop Bilge blower 2 ski eyes

FACTORY OPTIONS: Camper canvas
Hardtop w/ optional side and stern canvas Galley Dinette

BIA CERTIFICATION OF:

Foam flotation Compartment ventilation Fuel system Steering system International lighting Load capacity



V-225 BAL HARBOR Hull design - Deep Vee Aqua Lift

The V-225 features an extra-large cabin with two seven foot bunks, with lockable walk-thru hatches in the bow. Galley/ dinette is standard with the dinette converting to a 6' 2" bunk for overnight camping. A "bluewater" oriented boat, the V-225 features stainless steel bow and stern rails with boarding ladder, marine hardware, international lighting, and teak trim appointments. The V-225 will comfortably sleep four people in the forward bunks, convertible dinette and stern lounge area. Removable jump seats provide easy access to a braod, flat transom for boarding fish or installation of live baitwells. A broad range of power options and 47-gallon fuel tank capacity can provide many hours of long, pleasurable cruising.

LIST PRICE	 225 GL
	188 ME
	225 OMC

V-225 BAL HARBOR STERN DRIVE

SPECIFICATIONS: Length - center line Gunwale length

geam

Color

Steering

Engine Options

22' 114" 23' 41/2" 91%" 82" 67%" / 2275

Transom width Depth Approximate weight Maximum capacity

∠ Ibs. w/out engine 1800 lbs. Tutone green and white

22.3 cu. ft. Foam flotation Mechanical, Mercury Ride Guide Approximate Speed

Rec Prop 14 x 21 L.H.

225 GL 41-43 mph 225 OMC N/A

16 x 15 Cup 188 ME 35-37 mph

STANDARD FEATURES:

Cabin with two 7' bunks, lockable hatch to bow area Galley/Dinette with removable table, storage,

converts to 6'2" bunk

Softop Stern boarding ladder 47 gal. fuel tank with safety drain

Electric trumpet horn Polypropylene cut pile carpet in cabin and cockpit

Command console w/ accessory switch Instrument panel hinged for easy access Stainless steel bow and stern rails

Padded stern lounge Removable side cushions

Teak step pads

FACTORY OPTIONS:

Deluxe convenience package: Marine head w/holding tank

Windshield wiper Engine hour meter

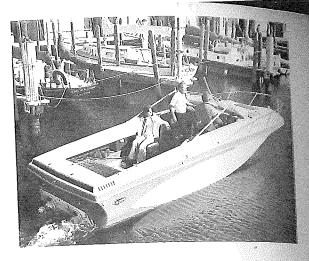
Binnacle mounted compass Hardtop

Side/stern canvas

BIA CERTIFICATION OF:

Foam flotation Compartment ventilation Fuel system Steering system

International lighting Load capacity



V-250 CARIBBEAN Hull design - Deep Vee Aqua Lift

Introduced late in 1973, the V-250 is the first in a series of trailerable 25-foot bluewater cruisers from Glastron, A deep deadrise plus sharp entry provide an exceptional performance boat in the 25 foot class. A big 97-gallon fuel tank provides extended cruise range, with a wide variety of engine options. A large cabin area forward features walk-thru hatch with a separate anchor locker forward of the cabin area. Stainless steel bow rails, insulated stern cooler, teak hand rails, and accessories added as standard all serve to enhance the value of this V-250 Caribbean. A wide range of seating options and factory options are available for the V-250 Caribbean series.

LIST PRICE _	 225	GL	
	188	ME	
_	225	OMC	
	Twir	n 165	GL

V-250 CARIBBEAN STERN DRIVE

SPECIFICATIONS: 24' 9" 26' 4" 96¼" 91" Length — centerline Gunwale length

Beam Transom width 67%"

3100 lbs. w/out engine Approximate weight Depth 2400 lbs. Tutone blue and white

Maximum capacity 21.9 cu. ft.

Mechanical, Mercury Ride Guide Foam flotation Rec. Prop Approximate Speed Steering, 225 GL 38-40 mph 188 ME 35-37 (est.) 225 OMC 35-37 mph 15 x 19 L.H. 15% x 17 Cup 14 x 14 Engine Options

Twin 165 GL 39-41 mph 15 x 17 L.H.

STANDARD FEATURES:

Tempered glass ventilating windshield Canvas top 1300 GPH bilge pump and bilge blower 97 gallon fuel tank

Anchor locker Dual electric trumpet horn Stainless steel bow rails Insulated stern cooler Teak step pads (bow and stern)

Padded stern lounge w/ removable side cushions

Cabin has white shag ceiling, two 7' bunks, 20 cu. ft. storage, reading light, hatch to bow, 85" side trays, tinted window Command console instrument panel, hinged for easy access SEATING OPTIONS:

1. Two sleeper seats

2. Port sleeper seat, starboard helmsman

3. Two helmsman seats

4. Port dinette and starboard galley

FACTORY OPTIONS:

Storage cradle Cockpit steps

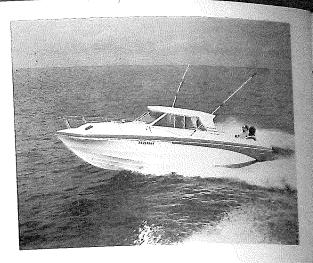
One or two extra 18 gal. tanks Side and stern curtains Deluxe convenience package:

Marine head w/holding tank Windshield wiper

Engine hour meter Binnacle mounted compass

BIA CERTIFICATION OF:

Foam flotation Compartment ventilation Fuel system Steering system International lighting Load capacity



V-253 CARIBBEAN — Hardtop Version Hull design - Deep Vee Aqua Lift

The V-253 is the hardtop version of Glastron's newest series of 25-foot trailerable boats. The hardtop version features an inner liner within the hardtop along with a ventilated windshield with sliding side windows for complete ventilation of the cabin area. Features and appointments are comparable to those mentioned in the V-250 Caribbean.

LIST PRICE	 225 GL
	188ME
	225 OMC
	Twin 165 GL

V-253 CARIBBEAN STERN DRIVE

SPECIFICATIONS: 24′ 9′′ 26′ 4′′ 96¼′′ Length — centerline Gunwale length Beam Transom width 67%''

3300 lbs. w/out engine Approximate weight Maximum capacity Depth 2400 lbs. Tutone blue and white

Color Foam flotation

Mechanical, Mercury Ride Guide Approximate Speed
225 GL 37-39 mph
188 ME 35-37 mph
225 OMC 35-37 (est.)
Twin 165 GL 39-41 mph Rec. Prop Steering 15 x 19 L.H. 15¾ x 17 Cup 14 x 14 Engine options:

15 x 17 L.H.

STANDARD FEATURES:

Tempered glass ventilating windshield w/sliding side windows 1300 GPH bilge pump

Bilge blower 97 gallon fuel tank Anchor locker Dual electric trumpet horn Stainless steel bow rails Insulated stern cooler Teak step pads (bow and stern)

Ski eyes Padded stern lounge w/removable side cushions

Cabin has white shag ceiling, two 7' bunks, 20 cu. ft. storage, reading light, hatch to bow, 85" side trays, tinted window Teak handrail Command console instrument panel, hinged for easy access

SEATING OPTIONS:

1. Two sleeper seats 2. Port sleeper seat, starboard helmsman

3. Two helmsman seats

4. Port dinette and starboard galley

FACTORY OPTIONS:

Storage cradle Cockpit steps One or two extra 18. gal. tanks

Vista Cruiser canvas Deluxe convenience package: .

Marine head w/holding tank Windshield wiper Engine hour meter Binnacle mounted compass

BIA CERTIFICATION OF:

Foam flotation Compartment ventilation Fuel system Steering system

International lighting Load capacity



V-254 CARIBBEAN - Command Bridge Version Hull design - Deep Vee Aqua Lift

The V-254 is Glastron's "queen of the fleet". The 254 features a command bridge complete with engine instrumentation, drink holders, lockable glove box, compass, dual station controls, spray deflector and heavy duty stainless ladder and railing. In addition, all V-254 models feature power steering as standard equipment. A performance oriented boat for offshore bluewater fishing, the V-254 features all appointments that a big game fisherman or the Sunday afternoon cruiser will appreciate. Standard features, seating options and factory options are all available on the V-254 as are on the other 25-foot series. In addition, a bimini top or command bridge cover are both available for the V-254 version.

LIST PRICE	 225 GL
	 188 ME
	 225 OMC
	 Twin 165 GL

V-254 CARIBBEAN STERN DRIVE

SPECIFICATIONS: Length — centerline Gunwale length 26' 4" 96%" 91" geam Transom width 67 ¾'' Approximate weight 3500 lbs. w/out engine 2400 lbs. Maximum capacity Tutone blue and white 27.3 cu. ft. Foam Flotation Color

Mechanical, Mercury Ride Guide Approximate Speed Rec. Prop Steering Engine Options 225 GL 36-38 mph 188 ME 35-37 (est) 15 x 19 L.H. 15¾ x 17 Cup 14 x 14 225 OMC 35-37

Twin 165 GL 39-41 mph 15 x 17 L.H.

STANDARD FEATURES:

Command Bridge with complete dash, glove box, compass, Gommand Bridge With Complete dash, glove box, compass, dual station controls, spray deflector windshield, drinkholders, heavy duty ladder with handrails tempered glass ventilating windshield w/sliding side windows 1300 GPH bilge pump and bilge blower

97 gallon fuel tank Anchor locker

Dual electric trumpet horn Stainless steel bow rails Insulated stern cooler Teak step pads (bow and stern)

Padded stern lounge with removable side cushions

Teak handrail Power steering

Cabin has white shag ceiling, two 7' bunks, 20 cu. ft. storage, reading light, hatch to bow, 85" side trays, tinted window Command console instrument panel, hinged for easy access SEATING OPTIONS:

1. Two sleeper seats

2. Port sleeper seat, starboard helmsman

3. Two helmsman seats

4. Port dinette and starboard galley

FACTORY OPTIONS:

Storage cradle Cockpit steps One or two extra 18 gal. tanks

Vista cruiser canvas Bimini top

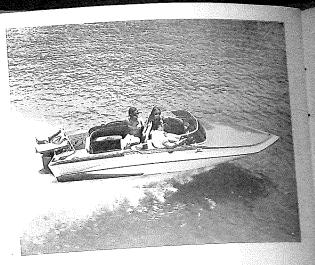
Command bridge cover Deluxe Convenience Package: Marine head w/holding tank

Windshield wiper Engine hour meter Binnacle mounted compass

BIA CERTIFICATION OF:

Foam flotation Compartment ventilation Fuel system Steering system International lighting Load capacity

55



GLASTRON/CARLSON CV-16 SUPER Hull design - Deep Vee Aqua Lift

This boat is great performance plus space-age luxury. The interior is plush deep foam wraparound back-to-back seats. A boat for the young-at-heart. Deluxe wraparound windshield. One of the most preferred ski boats by any race boat and ski enthusiast.

LIST PRICE: ___

56

GLASTRON/CARLSON CV-16 SUPER

SPECIFICATIONS: 16' 51/2" Length - center line 17' 6½''

Gunwale length 78½''

76¼" Beam Transom width 34¾''

Approximate weight 700 lbs. 120

Maximum horsepower

Tutone metallic green and white Maximum capacity Tutone metallic plum and white Color

7.20 cu. ft.

Mechanical, Mercury Ride Guide Foam flotation 115 - 120 h.p. 49 - 51 mph

Steering Normal speed range: 46 - 48 mph 85 - 100 h.p.

STANDARD FEATURES:

Wraparound plexiglass windshield

Back-to-back bucket seats Side storage for skis and other sports equipment

Simulated wood-grain sport wheel

18-gal. gas tank w/ copper fuel lines

Speedometer

Polypropylene cut pile carpeting

2 ski eyes

FACTORY OPTIONS:

BIA CERTIFICATION OF:

Foam flotation

Compartment ventilation

Steering system

Inland lighting

Load capacity

OBC horsepower rating

57



GLASTRON/CARLSON CV-16 SS Hull design - Deep Vee Aqua Lift

The CV-16 SS is one of the newest in the Glastron/Carlson series. Plush interior features wraparound windshield, deep foam back-to-back seats, and a forward ski storage locker under the bow. The handcrafted workmanship of the Glastron/Carlson series is evident in burlwood accentuated trim, recessed instrumentation, woodgrained steering, and beautiful metalflake finishes. The CV-16 SS is an instant sales leader in the sport boat field.

___130 GL LIST PRICE:_ 140 ME

58

GLASTRON/CARLSON CV-16 SS

SPECIFICATIONS: 16' 5½'' Length - center line 17' 4" Gunwale length 78½" 76%" Beam 40′′

Transom width 775 lbs. w/out engine Depth

Approximate weight Tutone metallic green and white 750 lbs. Maximum capacity Tutone metallic blue and white Color

Mechanical, Mercury Ride Guide Foam flotation Rec. Prop Approximate Speed 15 x 17 L.H. 130 GL 39.41 mph Steering 15 x 23 Cup

140 ME 43-45 mph Engine options:

STANDARD FEATURES: Wrap-around plexiglass windshield

Vacuum formed ABS dash with full instrumentation Back-to-back bucket seats Vacuum Side storage for skis and other sports equipment

Simulated wood-grain sport wheel

Polypropylene cut pile carpeting

Ski locker in bow Lockable glove compartment

18 gal. gas tank w/copper fuel lines 300 GPH bilge pump

Bilge blower Speedometer

Electric horn 2 ski eyes

FACTORY OPTIONS:

BIA CERTIFICATION OF:

Foam flotation Compartment ventilation Fuel system Steering system

Inland lighting Load capacity



GLASTRON/CARLSON CV-18 SS Hull design - Deep Vee Aqua Lift

The newest in the Glastron/Carlson performance series, the CV-18 SS is the ultimate in performance, ski or family pleasure boating. The CV-18 SS represents that mid-range performance boat that distributors, dealers, and customers have been requesting. The large cockpit area features two wraparound bucket seats for four in addition to two stern jump seats. Power options include a 200 hp Glastron stern drive or a 351 cu. in. Glastron jet. A big, 27-gallon fuel tank provides many hours of pleasurable performance. CV-18 SS represents the newest in the Glastron/Carlson series, which has long been noted for quality and luxurious appointments.

LIST PRICE _____ 200 GL 351 Jet

60

GLASTRON/CARLSON CV-18 SS

SPECIFICATIONS:

Length - centerline 18' 3/" Gunwale length 19' 2" Beam 80%"

Transom width 74" Depth 39"

Approximate weight

Maximum capacity 900 lbs. Color

Tutone apricot with white

Tutone blue with white Foam Flotation 16.6 cu. ft.

Mechanical, Morse Command 200 Steering Engine Options Approximate Speed Rec. Prop

200 GL 50-52 mph 351 Jet 48-50 mph

STANDARD FEATURES:

Wraparound plexiglass windshield

Exclusive metalflake finish

New sweeping handrail from tinted windshield to stern

Molded instrument panel Custom instrumentation

Locking glovebox

Deluxe grab bar

Pleated wraparound T-bucket seats

2 stern buckets

Bow ski locker

Side storage

Polypropylene cut pile carpet

Simulated woodgrain sportwheel

Built-in transom steps

Ski eye

Chrome plated ventilation louvers

27 gal, gas tank w/ copper lines

FACTORY OPTIONS:

None

BIA CERTIFICATION OF:

Foam flotation

Compartment ventilation

Fuel system

Steering system

Inland lighting



GLASTRON/CARLSON CV-19 SS Hull design - Deep Vee Aqua Lift

The CV-19 SS is a recognized leader in performance. Interior features deep wraparound T-bucket seats with wraparound jump seats in the stern. Forward ski locker stores four skis comfortably, with a glove compartment for sunglasses, lotion, etc. Jet performance provides speed ranges from 52-60 m.p.h. Luxury interior features ABS molded dash, with full instrumentation, external fuses, deluxe grab bar, and cut pile carpeting. A 27 gallon fuel tank is standard in the CV-19 SS.

455 Jet LIST PRICE: ____

GLASTRON/CARLSON CV-19 SS

SPECIFICATIONS: Length - center line

18' 10%'' 20' 112"

Gunwale length 88¼"

83''

Beam Transom width

38"

Depth

1200 lbs. w/out engine

Approximate weight Maximum capacity

1200 lbs.

Tutone Metallic bronze and white Tutone Metallic apricot and white

10.9 ft.

Foam flotation Steering

Color

Mechanical, Mercury Ride Guide

Approximate Speed

Engine options:

455 cu. in. GL Jet

57 - 60 mph

STANDARD FEATURES:

Wrap-around tinted plexiglass windshield Back-to-back bucket seats, 2 stern jump seats Vacuum formed dash with full instrumentation

Lockable glove box

Side storage for skis or other sports equipment

Deluxe grab bar on port dash

Polypropylene cut pile carpeting

Enclosed ski locker

Stern swim platform

Simulated wood-grain sport wheel

27 gallon gas tank w/ copper lines

300 GPH bilge pump

Speedometer

Electric horn

Bilge blower

2 ski eyes

FACTORY OPTIONS:

BIA CERTIFICATION OF:

Foam flotation

Compartment ventilation

Fuel system

Steering system

Inland lighting



GLASTRON/CARLSON CV-21

Hull design - Deep Vee Aqua Lift

The CV-21 was designed particularly for the jet power package, and provides superior performance unmatched by anything in its field. This boat is the ultimate in the luxurious family runabout, and features many appointments found only in the most expensive boats in the world.

Command console with full instrumentation provides lighted switches to tell when instruments are on or off, courtesy lights provide a lighted cockpit, and the rear seat features a fold-down drink holder with lighter and ash tray. Forward ski locker accommodates up to four skis easily. Full, deeppleated bucket seats swivel for skier observation or conversation. The tinted wraparound windshield, teak trim, loop pile carpeting and woodgrained steering will all serve to set off the deluxe appointments of the CV-21. Absolutely the finest boat, not only in performance, but in design and workmanship.

LIST PRICE: _____ 455 Jet

GLASTRON/CARLSON CV-21 SUPER JET

SPECIFICATIONS: 21' 1½" Length - center line 22' ¾" Gunwale length 85 7/8 "

78'' Beam Transom width

41 5/8" 1450 lbs. w/out engine

Depth Approximate weight 1800 lbs.

Maximum capacity Tutone metallic bronze and white

Color 20.6 cu. ft. Foam flotation Mechanical, Mercury Ride Guide

455 cu. in. Glastron Super Jet Drive Steering Engine option:

54 - 56 mph Approximate speed:

STANDARD FEATURES: Special wrap around tinted plexiglass windshield Luxurious forward bucket seats swivel 3600

Full width wrap-around rear seat

New vacuum formed ABS dash with full instrumentation

Lockable glove box

Deep ski locker under bow with door

Pull-out arm rest in center of stern seat containing cigarette

lighter and two recesses for glasses

Teak trim and entry steps Polypropylene loop pile carpeting

Padded sun bathers' lounge astern

Stern rails with built-in ladder Simulated wood-grain sport wheel

24 gal. gas tank w/ copper fuel lines

300 GPH bilge pump

Speedometer

Electric horn

Bilge blower

Ski eye FACTORY OPTIONS:

None

BIA CERTIFICATION OF:

Foam flotation

Compartment yentilation

Fuel system Steering system

Inland lighting

GLASTRON ENGINE WEIGHT CHART

All Glastron stern drives have been shown without engine weight. To arrive at the total boat weight with engine installed, refer to boat weight on individual model specification 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 might be added prior to delivery.

prior to deliver,	
Engine Model	Weight (lbs.)
Engine Mode.	
	575
130 GL	725
170 GL	825
165 GL	850
200 GL	900
225 GL	900
351 GL	675
140 ME	750
165 ME	925
188 ME	875
455 Jet	825
225 OMC	

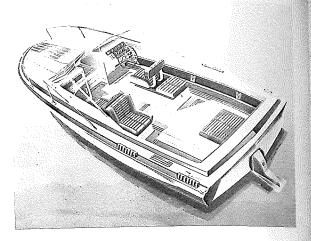
Weights may be $\pm l-25$ pounds in variance.

PROP RECOMMENDATIONS

Glastron has recommended the prop which, in our opinion, provides the best all-round performance for the engine-boat combination. Please keep in mind that altitude, load conditions, temperature, humidity, tuning, etc. can all affect a given boat's performance. Therefore performance may vary considerably dependent upon conditions. — (7)

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V-204 GULFSTREAM STERN DRIVE



V-204 GULFSTREAM Hull design – Deep Vee Aqua Lift

Available Spring, 1974

68

69

V-190 SEA WOLF Hull design — Deep Vee Aqua Lift

Available Spring, 1974

70

71

V-220 SEA WOLF STERN DRIVE

V-220 SEA WOLF Hull design — Deep Vee Aqua Lift

Available Spring, 1974

