

POWERBOATS





Stingray











TORA



















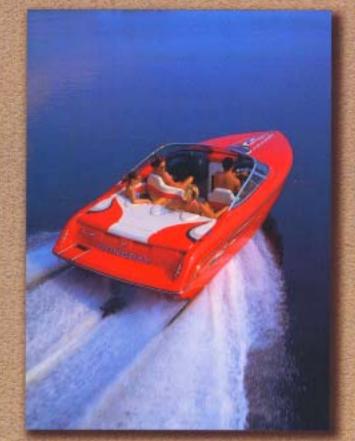


















THE COMPANY

wo decades of building boats with unequalled precision and efficiency has made Stingray a benchmark for the boating industry. As we celebrate our 20 year anniversary, we look forward to new advancements in technology, and a continued commitment to excellence.

We also celebrate the milestones we have achieved along the way.

1979 - With two molds, a handful of skilled craftsman and a passion for excellence, Al Fink sets out to produce the best performing powerboats

in the industry.

1985 - Stingray is the first boat company using CAD driven

CNC flat bed routers inhouse to efficiently produce custom high quality production parts.

1989 - Stingray
builds the first
powerboat with its
patented Z-Plane
hull. Ten years later,
Z-Plane hulls are still
the most efficient V-hull
made, period.

1989 - Stingray is the first boat company to use robotic lamination in

the marine industry.

1993 - Stingray installs the first 5axis CNC waterjet used for trimming fiberglass parts. This process lowers costs by increasing cut quality and reducing cycle times.

1995 - Stingray is the first boat manufacturer to publish a marine

web page.



1996 - Stingray installs the marine industry's first, and America's

largest, CNC
flat bed water
jet cutting
system.
This equipment is
used to cut
all flat
goods such
as upholstery
vinyl, headliners, carpet, and

canvas, in addition to cutting custom-made rubber gaskets to replace silicone used in the installation of external deck and hull components.

1998 - Stingray is first to use environmentally friendly low VOC gelcoats and low VOC resins in the manufacture of all fiberglass parts including decks, hulls, and components.



1999 - Stingray is a leader in the area of marine environmental recycling. Stingray's current recycling programs include cardboard, wood, stainless steel, aluminum, plastics, steel drums, upholstery foam and motor crates.

Whether it's the technology that we use to build each boat, the commitment to excellence that guides our skilled craftsmen, or our concern for the environment, they all add up to making Stingray a name you can trust and be proud of.



THE DETAILS

Today, Stingray's product line consists of over 20 models and has a proven reputation for unsurpassed quality, performance and value. It's the things you never see that separate "good enough" from "excellent". Just so you'll know, we've taken this opportunity to go over some of the finer points of your Stingray's construction details.

Patented Z-Plane Hull

Stingray's patented Z-Plane hull is truly in a class by itself. After 10 years on the market, it's still up to 30% more efficient than the competition. (Translation: It costs less to operate.)



Dealer Network

Whether you're a firsttime buyer or an experienced boater, you'll
find our dealers
knowledgeable and
eager to assist.
Coupled with our
comprehensive
web site, our
dealers can find
the boat you
want quickly and
easily.



Teleflex® Gauges

Some manufacturers use
a modular
gauge panel
that can
make for
some expensive repairs.
Your
Stingray
gauges can be
accessed individually for easy
servicing.

include fuel level, water temperature, trim, voltmeter, speedometer, and tachometer. Gauges are backlit for easy reading in low light

Lamination

conditions.

Stingray's thorough lamination process combines robotics and skilled craftsmanship. Starting with precision molds, our quality construction consists of top quality materials including hand laid 24 oz. woven roving with Klegecel® and Coremat® cores, for a high strength to weight ratio.

Polypropylene Seat Bases

Our bucket seats and lounge seats are constructed of injection molded polypropylene cores. Molded foam inserts are covered with 32 oz. UVstable vinyls that have incredible puncture resistance, retained memory and a thicker skin than most.

Fuel Vent Surge Protector

Every Stingray comes equipped with this simple yet effective solution to venting fuel tanks without spillage. This innovation helps avoid fuel spills, which contaminate our lakes and

Five Year Protection Plan

Stingray backs every model it produces with a Five Year Protection Plan. See your dealer for details or visit www.stingrayboats.com/warranty.

Generous Storage

Aboard every Stingray you'll discover ample storage space in the bow, side-

panels, glove box and in-floor ski storage. LX interiors offer additional space under the bench seat and on both sides of the engine, giving you a noticeable increase in storage and maintenance elbow room.

Anchor Locker

This anchor storage locker in the bow holds the anchor and rope in a convenient location for quick and easy access.

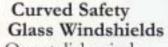




rivers.

Stainless Steel Hardware

For strength and durability, Stingray uses high-grade stainless steel hardware mounted with custom-cut rubber gaskets and glassed in backing plates.



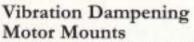
Our stylish windshields offer good looks and excellent visibility.

Bow Access Step

Cuddy models with walk-thru windshields include a convenient bow access step that swings away when not in use.

y. Fiberglass Cabin Liner

Our closed bow models feature this space efficient, molded fiberglass liner. Most models include a portapotti, recessed alcohol stove with cutting board, a sink with a 10 quart water tank, and King Starboard® counter tops which are easily cleaned and concealed until you need them. Comfortable seating for two adults quickly converts to sleeping for two.

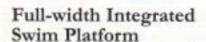


Special rubber insulators help to isolate engine vibrations for a smoother, quieter ride.

Tilt Steering

To add comfort and convenience to your boating experience, Stingray offers an adjustable steering column to suit your needs. Fiberglass Bow Cover

Our optional fiberglass bow cover allows you to extend your boating season comfortably into the cooler months and is easily installed and removed.



For safety and convenience, the swim platform has a nonskid surface and a multi-step ladder. A deep two-step or three-step telescoping boarding ladder makes getting in and out of the water easy. XL10™ Treated Wood

All wood parts in your Stingray are cut from Greenwood XL10™
Marine plywood panels. The panels are impregnated with oxide formulated preservatives, and carry a limited lifetime warranty against fungal decay/rot, and manufacturing defects.



Lounge Seats

To maximize your comfort aboard, our polypropylene cored lounge seats have three positions for relaxing and sunning, plus fore and aft adjustment, with storage inside.



High-Low Jump Seats

This clever feature allows you a variety of uses for the same interior. It quickly converts from jump seats to a full width sundeck. (Available in LS and CS models.)

Drop-in Carpet

The 220DS, 230LX, 240LS, 240CS, 220SX and 230SX feature durable skid-resistant drop-in carpet as an option for ease of care and convenience.



Shrink-wrapped for Shipping
Every new Stingray is shrinkwrapped at the factory to provide
added protection from the elements
during shipping,



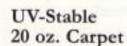


Oversize Drink Holders

For convenience and flexibility, Stingray uses oversize drink holders that can accommodate a variety of drink containers.

Compass

To help stay the course, a Ritchie® compass is standard equipment on many Stingrays.



We use a single seamless covering of 20 oz. UV-stable marine carpet on the floor and hull sides, as well as inside the ski locker.

Humminbird Digital Depth Finder

Available as an option on every Stingray, this handy gadget ensures safety while boating in your favorite places.



In-House Graphics

State-of-the-art computers provide the flexibility to create our own graphics for embroidery designs,

decals, tee shirts and a variety of Stingray products that give Stingray a distinctive custom look.



Contoured Bow Seats

Our unique contoured bow seat incorporates safety features while adding to your comfort.

Premium Sound System

Stingrays are equipped with premium quality digital AM/FM stereo sound systems with waterproof dual cone 60-watt speakers. The protective enclosure offers additional isolation from the elements.

Fiberglass Cockpit Liner

On many models we offer a low maintenance fiberglass cockpit liner with a nonskid surface.

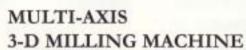
Sportswear & Accessories

Hats, shirts, jackets, and visors are only a few of the extras offered by Stingray to make your boating experience even more fulfilling. For more information see pages 30 and 31. THE TECHNOLOGY

Few boat companies, if any, can match Stingray's commitment to advancing technology. Using tools that were unavailable just a few years ago, Stingray boats are built with unequalled precision and efficiency. Having these tools in-house gives Stingray the benefit of pushing the technological edge even further.

COMPUTER AIDED DESIGN and MANUFACTURING

We spend a great deal of time working out the details of your new
Stingray with a computer model
before we commit the design to
fiberglass. Major components are
"assembled" on screen where we
study various parameters and make
any necessary adjustments. This computer model contains the information
required for the next step in the
process: 3-D milling.



Stingray was the first boat company to install multi-axis milling machines in-house for tooling production. We now have two — one 3-axis and one 5-axis. With information available from the 3-D computer model, the milling machines can produce a full size model in a matter of hours - a task that would take weeks to complete otherwise. Additionally, we work with a "mirror image" of the computer model, which simply means that the running surface is as perfect as it can be. Our master

vide the mirror
finish that is a hallmark of Stingray
quality.

CNC ROUTER

Stingray uses CNC routers to transform various sheet goods into high quality parts. Cutting irregular shapes can be a real challenge. The computer helps us to "nest" a group of parts efficiently to minimize waste. Not only are these parts dimensionally identical from one run to the next, they are finished in a fraction of the time and at less cost than those produced by hand.



ROBOTIC LAMINATION FACILITY

Visitors to our plant are always impressed by its cleanliness and unique manufacturing systems. In our lamination building, a custom designed overhead tram system was specially developed just for Stingray. Parts under construction are moved about the plant

under computer control. This system keeps track of our in-process fiberglass parts while optimizing mold usage and improving productivity. Process automation also increases worker safety, helps maximize efficiency, and improves quality.



WATER JET CUTTING MACHINES

Many parts on a Stingray are cut out using one of our high-pressure water jet machines. A stream of water no thicker ly through a variety of materials much easier than could be done by hand. vas, rubber, and fiberglass are quickly transformed into high quality parts.



THE WEB

As you might expect from a technologically sophisticated company such as Stingray, we have perhaps the most comprehensive web site you will find. Much more than a few pretty pictures, our site is designed to immerse you in the Stingray boating experience, right from your own home, at any time, day or night.

Visit Your Dealer Anytime

You can check current dealer invento-

ries to see if the boat of your dreams is in stock. Just enter your zip code, select the model you are interested in and you will instantly have a list of those models in stock at a Stingray dealer near

you. If you like, you can narrow your search by selecting specific colors and choice of engines. Inventories are updated daily.

Interactive Pricing

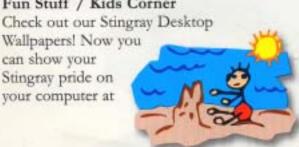
Since becoming one of the first boat companies with a web presence, we have continued to expand the

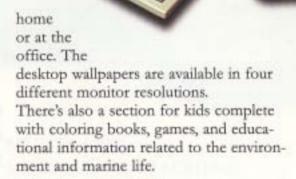


capabilities of our data base driven site. We were the first company to offer a "build-a boat" configurator. Just select the boat model you are interested in, then choose an engine and add any desired options. The system will calculate the manufacturer's suggested retail price and let you print a "window sticker". Repeat this process until you've found the perfect combination.

Fun Stuff / Kids Corner

Wallpapers! Now you can show your Stingray pride on your computer at





Check Out Our Virtual Library

If you're still trying to decide which Stingray model will best fill your needs, just check the library of magazine articles and reviews for some third-party insight. For a head-to-head comparison against another boat you may be considering, our Performance Comparisons page compiles the results from hundreds of independent test reports into a single database. Here you can select from almost any boat manufacturer to see how they compare to Stingray when it comes to performance.

Owners Only

Once you become a Stingray owner, you will be able to access our preferred customer section. Here you will be kept up-to-date on new developments at Stingray, along with promotions and special events that may be of interest to you. Access requires a username and password. The first time you log in to the Owners Only section, you will fill in a simple form listing some personal information and your boat's serial number.



Then, you will be issued a username and password that will open your access to:

Boating Information

Here you will find the answers to most of your boating questions with information on The Boating Environment,

Operating Procedures, Boating Safety, Equipment Requirements, Navigation Rules, and Law Enforcement.

Maintenance and Care

An important part in taking care of your Stingray is making sure that you perform the recommended maintenance and care tips. This section will provide you with information on Service, Winterizing, Basic Troubleshooting, and Interior and Exterior Care.

· Parts and Service

Online access to a parts list for your Stingray along with service bulletins and records specific to your model and serial number boat. Parts and service history can be passed along to enhance trade-in value.

· Warranty Information

Need warranty service on your Stingray boat? No matter where you are and need help, it's easy to locate the nearest Stingray dealer or service location for your MerCruiser or Volvo engine.

> · Frequently Asked Questions (FAQ) The Owners Only FAQ allows registered Stingray owners to submit questions.

 Performance Calculator Input weight, horsepower, temperature, propeller type and altitude to calculate the expected performance of your Stingray boat.

stingray boats.com

THE ENVIRONMENT

With the rest of the industry scrambling to get on the environmental bandwagon, Stingray is clearly a leader in environmental concerns. That commitment has led us to focus on the development of environmentally friendly

products and advanced technologies that lead to lower per boat emissions, greater fuel efficiency and reduced waste ... all of which add up to a cleaner environment.

Being a leader in environmental technology is more than just a philosophy - it's a commitment designed to help ensure the preservation of our natural resources for generations to come. Production initiatives are currently in place that make our plant operations ozone friendly. These initiatives, although costing Stingray more, are our way of building products that help to protect our delicate ecosystem.

Last year, Stingray was the first U.S. boat manufacturer to implement the use of new low styrene laminating resins and

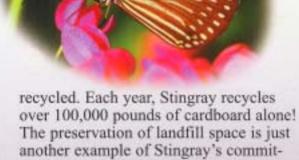
gelcoats in all of its products. The combination of these low VOC materials coupled with the latest in low pressure, high temperature spray equipment has reduced Stingray's VOC stack emissions per boat by more than 30 percent.

> Every Stingray comes equipped with a fuel vent surge protector - a simple solution to venting fuel tanks without the risk of spillage. This innovation helps avoid refueling spills, which contaminate our lakes and rivers.

Stingray uses 4cycle engines for power, which can be four to ten times cleaner than 2-cycle outboards, not to mention being more fuel-efficient. Better fuel efficiency translates into less

fuel consumption but more importantly, less carbon dioxide emission into the air. Another plus for the environment.

Stingray is also committed to a rigorous recycling program. Waste materials such as cardboard, composites, foam, stainless steel, plastics, aluminum, pallets and metal drums never find their way to the landfill. Instead, they are



ment to energy conservation and waste reduction.

Why bother? We want our boat owners not only to have fun on the water, but also to know that they are helping to protect the environment while they are doing it.



RALLY SERIES

You want a nice boat, with all the right equipment, but you don't want to spend your life's savings. With the Stingray Rally Series, you don't have to.

You won't find a boat with more features or performance for the money. We build them right beside our other models, using the same parts and procedures. And thanks to Stingray's patented ZP hull, these boats run exceptionally well without the

expense of a bigger engine.

You have your choice of cockpit seating arrangements. RS models are available with front-to-back lounge seats or swivel bucket seats with jump seats aft. RX models have dual swivel buckets and a full-width aft lounge seat and sunpad. The seats feature polypropylene cores that will never rot. Thick foam pads are covered in 32-ounce vinyl, and the colors are UV-resistant so they can stand the sun's rays for years without fading. The carpet is also UV-resistant with a rot-proof backing.

Bowrider models have storage under the seats and a cooler that drains overboard. The 192 cabin is ideal for young children who may get tired and need to lie down during the day's activities.

The fully instrumented helm features backlit gauges set in a burled woodgrain panel, a cupholder, an AM/FM cassette stereo, illuminated switches, a 12v outlet and a custom steering wheel.

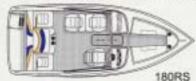
The swim platform has a sand-finish nonslip surface and includes an inset stainless-steel swim ladder. There's also a ski-tow eye, a pair of 6-inch stainless cleats, and a stainless fuel fill.

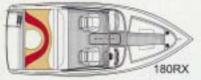
Stingray Rally Series models are well finished boats that provide excellent performance on modest power. All the style and performance of more expensive boats - without the expense.





You'll appreciate the spacious bow seats and the storage compartments under the cushions.





L.O.A.18'0" (5.5m)



Molded instrument panels feature woodgrain ficish. Dat lit instruments, and a padded steering wheat.



Roomy bow seats have stainless handrails for added safety. The forward step houses a built in ice chest.



190RX

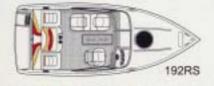
L.O.A.....19'0"(5.8m)



RS interiors have jump seats and a padded fiberglass motorbox with convenient drink holders.



Double bi-fold, lockable cabin doors have translucent inserts to let in light while maintaining privacy.





L.O.A.....19'0"(5.8m)



A fiberglass liner offers a place to relax out the sun. The standard porta-potti lets you stay out longer.







Over the past two decades, Stingray has made a name for itself by designing and building exceptional performing family runabouts at a modest cost. The 190LX is a prime example.

Stingray's patented ZP hull configuration consistently

out-performs conventional v-hulls in terms of top-end speed, handling, turning, acceleration and fuel efficiency. It's light on its feet, easy to maneuver, quick to respond and always predictable. From the driver's standpoint, the 190LX is nothing but a pure pleasure. The 190LX interior features twin

bucket seats, a full width rear

bench, and a padded sun lounge. The placement of the gauges and the steering wheel on the helm are perfect, and the curved safety glass windshield is at just the right angle. Storage space is abundant and easily accessible.

The bow seats are designed to accommodate up to

two passengers in comfort. Lift the cushions to gain access to the storage compartments underneath. Drink holders flank the forward entry step, with an ice chest beneath a nonskid lid.

Any way you figure it, this has got to be one of the best bargains

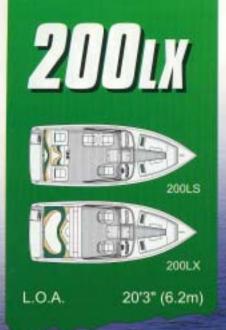




Drink holders are conveniently placed throughout the interior: in the side panels, on the dash panels, and in the bow.

All Stingray bowriders feature molded in bow seats with stainless handrails for added safety. There's lots of storage space under those seat cushions.

Luxury appointments include woodgrain package, chrome instrument bezels, and power steering.



The 200LX is an astounding combination of value, workmanship and performance, the likes of which you won't easily find, even for thousands of dollars more. Well-built, solidly rigged and a blast to drive, the 200LX is a five-star performer.

The two front bucket seats are mounted on swivel-slider pedestals. A full width rear bench seat opens up to reveal a cavernous storage compartment. Additional storage is available in large, segmented areas in the engine compartment, and in small pouches on the rear of the buckets.

The interior includes four integrated drink holders, a ventilated floor-mounted ski locker with a carpeted cover and interior cockpit lighting. A molded dash houses a beautiful woodgrain panel with a full set of gauges and a series of rotary-style switches. Easily monitored dials are

placed directly over the wheel, and controls are placed for easy access.

Performance is a given with Stingray, thanks to the company's patented ZP hull. The 200LX is a can't-miss selection for any powerboater.





STINGRAY

Stingray's unique contoured bow seat provides a great place to relax. Cushions lift to reveal a carpeted storage compartment and a cooler.



Luxurious interior appointments include a padded steering wheel, courtesy lights, one-piece marine carpeting, and a padded walk-through.



The LX interior is outfitted with twin buckets, full width rear bench seat, and a large sunpad. In-floor ski locker is oversized to accommodate larger water toys.

With the ability to seat 10 adults and still have the zip of a sportboat, the 220LX offers a unique hull design,

high-speed performance and affordability.

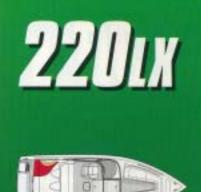
A fully instrumented helm features backlit gauges in a burled woodgrain panel, tilt steering, a compass, a 12V

Power Point outlet and a custom steering wheel. The port console houses a locking glove box and an AM/FM stereo cassette sound system. A CD system is available as an upgrade.

Stainless bow-rails line both sides of the bow seating area, and there is plenty of storage space under the bow cushions. The forward anchor locker has cleats on port and starboard so you can easily tie off on either side.

Passengers in the cockpit are protected from the wind by a tinted safety glass windshield with side vents. The bucket seats feature fore and aft adjustments as well as swivels. The aft bench seat provides additional seating

with more storage underneath. The sunpad lifts with the help of gas shocks for easy engine access. The engine compartment has carpeted storage dividers that can separate your gear while under way or can be folded down for easy engine access. Swimmers and waterskiers will appreciate the recessed two-step ladder on the integrated swim platform. The in-floot ski locker offers plenty of room for all your water toys.





L.O.A 21'6" (6.5m)



Port console houses a burled woodgrain glovebox and the AM/FM cassette stereo system.

The full width sunpad is a great place to catch some rays. Gas struts help lift the sunpad for storage and engine access.

The sculpted soft-touch dash features full instrumentation including a tachometer and engine hour meter, illuminated switches, and a compass.

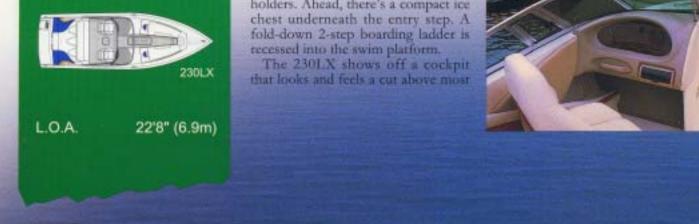


The 230LX is without question one of the best values in recreational powerboating today. Solid engineering and a race-bred design make this model a standout.

Our bow section is designed for convenience and comfort. The seats are angled to contour comfortably to

the human form. Lighted side inserts house the front speakers and drink holders. Ahead, there's a compact ice fold-down 2-step boarding ladder is of our competitors. The rear bench seat is comfortable and supportive with racing-style bolsters, and provides storage underneath. The curved safety glass windshield provides good visibility, and adjustable side vents help to cool you off when the mercury rises.

The 230's helm is beautifully executed in every regard. The control lever is well positioned to promote easy operation. Standard equipment includes an AM-FM stereo cassette player, a padded steering wheel with burled woodgrain insert, and interior lighting.





16

A sporty, attractive, functional bowrider is not a contradiction in terms. It's Stingray's 240LS. Even with a sink, porta-potti, transom shower and a host of other functional features, the 240LS still feels like a hot sportcraft.

The 240's spacious cockpit layout is dominated by a wraparound stern lounge accompanied by a pair of comfortable swivel buckets. Amidships you'll find a freshwater sink on the port side and an icebox on the starboard side. The port console houses a generously sized head compartment with an overhead light

and a porthole. A bimini top with windshield filler comes standard, as does an AM-FM CD player.

Bolted grabrails are properly placed and the fiberglass liner is self-bailing and surfaced with nonslip. Dockside boarding is made more secure with a wet stowage

box/transom step that's molded onto the aft platform. The 240LS has a ski locker in the cabin floor; just ahead of the center of the boat.

If you are looking for a quiet, stable runabout with a lot of amenities without sacrificing the look and feel of a sportboat, the 240LS is your boat.





L.O.A. 23'6" (7.1m)



The helm features backlit instrumentation, tilt steering, and a high power AM/FM/CD stereo system. An accessory panel provides space for your electronics.

You can stay out longer in the 240LS, thanks to the enclosed head compartment, complete with a fiberglass liner and opening porthole.

The large wraparound rear lounge seat becomes an even larger sunpad area with the filler cushions in place. Cushions are stored in the helm console locker until you need them.



One look at this beauty and there's no question - it's a real sportboat. Yet with its clever galley and head belowdecks, it offers buyers that coveted second-home tax break, a definite purchase-decision incentive.

The 220SX cabin comes standard with a portable head,

a sink, and an alcohol stove with a cutting board to starboard. In the aft section of the cabin, two facing lounges have space for one person each and storage behind the backrests. A circular Bomar deck hatch lets in plenty of air and natural light and provides easy deck access.

When the sun comes up and it's

time to take the wheel, the newly designed dash will look downright inviting. Simulated carbon-fiber panels set into the black helm wipe out glare, giving an excellent view of the white-faced gauges. The driver and copilot travel in swiveling buckets with flip-up cushions, while the aft pas-

sengers experience comfort of their own on a three-person bench. You can throw your gear in the

You can throw your gear in the storage areas on either side of the engine, under the bench seat or in the gunwale trays. There's a cooler in the eockpit sole and a space for the car keys and camera in the glove box.





Beautifully sculpted dash panels, a fiberglass cockpit liner, and lockable cabin doors round out the well appointed interior.

The full width bench seat lifts to reveal a carpeted storage area. Additional storage areas are located on either side of the engine, beneath the sundeck.

You will appreciate the cabin in the 220SX whether for an afternoon nap or an entire weekend outing. The cushions lift up to reveal a sink, a stove, and a portable head.

Sportboats come in all shapes and sizes, but none can match the performance or style of Stingray's 230SX.

The 230SX has a handsome, functional helm station with a black soft touch instrument panel and a full set of gauges. Two bolster seats feature flip up sections for

added clearance during stand up maneuvers. Under the console, a swing-out step eases access to the foredeck. A fiberglass cockpit liner is attractive and easy to maintain.

Behind the lockable cabin doors there is an ingenious V-berth arrangement, based on our unique fiberglass insert. Its obvious function is to provide seating or sleeping accommodations for two. Less obvious are the additional overnighting amenities: underneath the cushions we've added a sink, a porta-potti, and an alcohol stove. A round BomarTM hatch

lets in light and ventilation.

The 230SX offers power options all the way up to 415hp. Performance fans who want the speed of a big-block and the efficiency of a small-block will want to check out this one.





L.O.A

22'8" (6.9m)





Full instrumentation, a custom padded sport wheel, and a soft-touch dash make for a truly pleasurable experience for the helmsman.



When you're not zipping across the water at over 60 mph, you'll appreciate the full width sundeck and telescoping swim ladder.



The v-berth cushions convert to a double berth. A sink, porta-potti, and alcohol stove turn this sportboat into an overnighter.

220_{DS}



L.O.A. 22'3" (6.7m)

The Stingray 220DS is actually several boats in one - a sleek runabout, a spacious deckboat, and a pure performance sportboat.

The helm has full instrumentation set in a burled woodgrain panel, and includes a tachometer with built-in engine hour meter.

To make getting on and off easier there's a walk-through transom door to the swim platform and a step-through in the bow. An anchor locker is in the forward platform. Recessed steps and foldaway sections of the bow rails let you board the forward area from either side. The swim platform features a three-rung boarding ladder.

The full windshield is a definite advantage over other deckboats. After you've gone for a swim and are ready to move on, you won't be chilly while you dry off. For added protection against the elements the 220DS comes with a standard Sunbrella bimini top with a see-through

filler

Stingray's 220DS deckboat manages to be everything you've always wanted in a boat without compromising anything. It's a remarkable platform for entertaining family and friends, a watersports workhorse, and a weekend warrior pocket rocket.



20

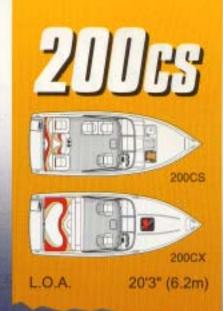
At just over 20 feet, the 200CS has all the performance and pizzazz you'd expect in a sportboat and yet has the amenities to qualify for second-home tax status.

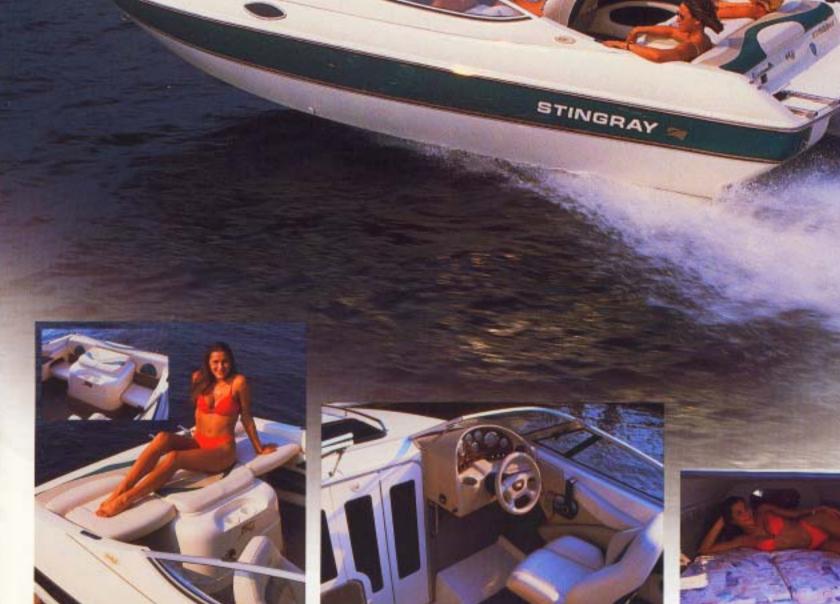
The cabin features two facing seats that can be repositioned to extend the V-berth for additional sleeping

room. The galley consists of a molded-in sink with faucet and a singleburner alcohol stove with cutting board, which are hidden from view by the berth cushions when not in use. A porta-potti is located in the center section. A large Bomar hatch and two ports provide plenty of light and ventilation, Above deck, standard cockpit seating is provided by an adjustable bucket seat at the helm, a back-to-back recliner on the port side, and two jump seats next to the motor box. At the helm is an AM/FM cassette stereo with two speakers mounted in the dash bulkhead and two more in

the rear bench seat. An insulated in-floor cooler can store plenty of refreshments.

If you are looking for a family boat that will give you the performance and speed of a sportboat yet with amerities enough for a weekend for two, you owe it to yourself to take a look at the 200CS.

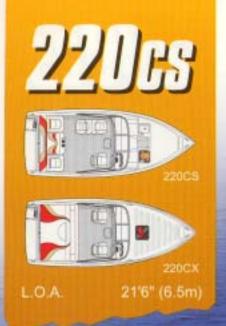




High Low jump seats convert to a full width sunpad. The fiberglass motorbox removes for engine access.

A stainless swing out step and walk-through windshield offer easy access to the forward anchor locker. Lockable cabin doors feature tinted plexiglass inserts.

The comfortable V-berth has seating and sleeping room for two. A translucent hatch adds natural light and ventilation.



This is a lot of boat in an easily trailerable package. The 220CS is meant to satisfy a typical family's needs, from overnight accommodations to a variety of on-water sports.

Accessed through double bi-fold doors, the cabin is

compact and complete. The seats on either side are the perfect place to sit and relax out of the sun. For overnight trips, you can raise the seat cushions to extend the two-person vberth to over 6 feet. For galley duty, you'll find a single-burner alcohol stove with cutting board top, a sink with 10-quart cold water supply tank, and an easy to maintain counter top.

Concealed under the center cushion is a self-contained portable head.

In the cockpit, you will appreciate the well padded upholstery and the easy-to-clean fiberglass liner. A clever swing-away bow access step helps you onto the foredeck, by way of the walk-through wind-

by way of the walk-through windshield, to handle the anchor. Nonskid decking and welded stainless steel handrails all around the foredeck edges provide an added measure of safety.

An integral swim platform and a 2-step stainless swim ladder helps get family and crew back aboard. A stainless ski-tow eye is standard.





The back-to-back lounge seats extend to form comfortable sun lounges. Lounge seats feature fore and aft adjustment and headrest.

High Low jump seats offer a choice of configurations, from standard seats to a full width sunpad. Or stow the cushions altogether for additional floor space.

Heim features include a full set of gauges, conveniently placed cupholder, and an AM/FM cassette stereo.

Stingray's 240CS is a trailerable 24-foot cruiser with sleek eurostyling that provides plenty of space for entertaining and accommodations for overnighting. Generous freeboard and standup headroom belowdecks combine to make you feel as if you're living large on a compact cruiser.

The cockpit features a double wide back-to-back helm seat that folds down to form a sunpad. There's also a lounge seat to port and another bench in the stern. A removable 25-quart cooler stows neatly in the coaming panel. A stainless walk-through transom door guarantees easy access from

the cockpit to the swim platform.

The cabin has all the comforts of home in a low maintenance fiberglass liner. The forward berth converts from a dinette to a sleeping area for two. A private midcabin berth provides additional sleeping space for two. The

large deck hatch is mounted well forward to facilitate handling the anchor from inside the cabin. Four portholes provide natural light and cross-ventilation. The galley is well stocked with a stainless sink, an icebox, and an especially useful alcohol stove. The enclosed head is equipped with its own sink and a handheld shower.





24005

L.O.A. 23'6" (7.1m)



The cabin sports over 6' of headroom at the galley. Abundant storage and throw pillows round out the luxurious appointments.

Roomy enclosed head compartment features a handheld shower and a storage compartment.

The midcabin berth provides a quiet, out of the way spot to get away for a while.



LX Interior - Twin Bucket Seats, Full-Width Bench Seat, and Sundeck



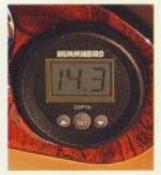
Stainless Steel Ski Tow Ring



Two-Tone Hull Stripe (Option #51)



Translucent Aluminum Frame Deck Hatch with Custom Graphics



Digital Depth Finder with Alarm (Option #48)



Heavy Duty Brass Screw-in Drain Plug



Bow Anchor Storage



Adjustable Lounge Seats with Injection Molded Polypropylene Cores



Curved Safety Glass Walk-Thru Windshield with Vent Windows





Molded Dash with Lockable Storage and Radio Enclosure



Stainless Steel Swing Out Bow Access Step



Stainless Steel Bow Lifting Ring







Integrated Swim Platform with Thru-Bolted Transom Hardware and Recessed Cleats and Ladder



Custom Dash with Backlit Instrumentation, S/S Bezels, and Tilt Steering with Custom Wheel



Ritchie Compass (Option #49)



w/ Vented Cover



(Option #85)



Lockable Cabin Doors with Tinted Plexiglass Inserts



Fiberglass Insulated Motor Box with Upholstered Pad



Padded Walk-Thru



Conveniently Mounted Drink Holders

STANDARD & OPTIONAL EQUIPMENT

| | ices shown are Manufacturers Suggested Retail | | RALLY | | | OPEN BOWS | | | | | CRUISERS | | | | SPORT | |
|---------|--|--------------|--------------|--------------|----------------|--------------|--------------|----------|------------|------------|-----------|--------------|--------------|-----------|-----------|-----------|
| | Standard Equipment = S OPTION ORDER NUMBER ▼ | 180 RS/RX | 190 RS/RX | 192 RS/RX | 190 FX | 190 LS/LX | 200 LS/LX | 220 | 220 os | 230 | 240 LS | 200 cs/cx | 220 cs/cx | 240 cs | 220 sx | 230 sx |
| | 5 Year Owner Protection Plan | S | S | S | S | S | S | S | S | S | S | S | S | S | S | S |
| | "Z-plane" Hull, Patent # 5,063,868 | S | S | S | S | S | S | S | S | S | S | S | S | S | S | S |
| | NMMA Certified - | S | S | S | S | S | S | S | S | S | S | S | S | S | S | S |
| | IMCI International Certification | S | S | S | S | S | S | S | S | S | S | S | S | S | S | S |
| | US Coast Guard Certification | S | S | S | S | S | S | S | S | S | S | S | S | S | S | S |
| 1 | E C (European Certification) | S | S | S | S | S | S | S | S | S | S | S | S | S | S | S |
| | Environmental Fuel Surge Protector | S | S | S | S | S | S | S | S | S | S | S | S | S | S | S |
| | Custom Engine Vibration Dampers | S | S | S | S | S | S | S | S | S | S | S | S | S | S | S |
| | Auto, & Man. Bilge Pump (500 gph) | S | S | S | S | S | S | S | S | S | S | S | S | S | S | S |
| | Brass Hull Drain Plug and Receiver | S | S | S | S | S | S | S | S | S | S | S | S | S | S | S |
| HULL | Carpeted Floor Storage - | S | S | S | S | S | S | S | S | S | S | | | 3 | 3 | 3 |
| Ĩ | Water Resistant Bilge Blower - | S | S | S | S | S | S | S | S | S | S | S | S | S | S | S |
| | Insulated ice Chest - | S | S | | S | S | S | S | S | S | S | S | S | S | S | S |
| | Performance Notched Transom | S | S | S | S | S | S | S | S | S | S | S | S | S | S | S |
| | Opening Cabin Windows w/ Screen (ea.) | | 9 | | 0 | 9 | 0 | | 0 | | (1) | | (2) | (4) | 9 | 3 |
| | Pressurized Water w/ Transom Shower | | | | | | | | S | - | S | | 141 | S S | | |
| | SS Bow & Stern Eyes (7/16") | S | S | S | S | S | S | S | S | S | S | S | S | S | S | S |
| | Electronic Fuel Tank Sending Unit | S | S | S | S | S | S | S | S | S | S | S | S | S | S | S |
| | Solid Color Deck and Hull (220SX, 230SX) | - | 0 | - | 3 | - | | | 3 | - 33 | | 100 | 100 | | 846 | 846 |
| | Two-Tone Hull Color Stripe 5 | 314 | 314 | 314 | 314 | 314 | 314 | 314 | 314 | 314 | 314 | 314 | 314 | 314 | 314 | 314 |
| | International CE Certification Package 9 | 100000 | 203 | 203 | 203 | 203 | 203 | 203 | 606 | 203 | 606 | 203 | 203 | 606 | 203 | 203 |
| | Disclot Too (Contractor) Con The Fill- | 203 | 200 | 200 | 203 | 203 | 200 | 203 | S | 203 | S S | 203 | 203 S | S | 203 | 203 |
| | Bow Anchor Storage - | 100 | 190 | S | 18 | 838 | | S | S | | S | S | S | - | 10.00 | 1 |
| 3 | Bow Storage | S | S | S | S | S | S | S | S | S | S | S | S | S | S | S |
| | Curved Safety Glass Windshield - | S | S | S | S | S | S | S | S | S | S | S | S | S | S | S |
| | Integrated Swim Platform | S | S | S | S | S | S | S | S | S | S | S | S | S | S | 100 |
| 3 | Lockable Cabin Doors - | 0 | | S | 3 | 0 | 9 | 0 | 9 | | | S | S | S | S | S |
| | Sport Birnini Top (Sunbrella) w/ Filler - | | 36 | 0 | - | 10000 | | S | 100 | S | | 2 | 0 | 5 | S | S |
| | CC Deat Windows (co.) | 8.5 | | - | * | 5.40 | | 0 | 10. | | • | 101 | | | 2 | S |
| | Otalalara Otaal David (Res Disa | 3375 | - 55 | 0.5 | 70 | 1850 | 2.5 | - | - | S | - 51 | (2) | 0.7 | - | | |
| | Stainless Steel Bow Litting Ring - Stainless Steel Cleats - 6" (ea.) - | (5) | (5) | (6) | (6) | (6) | (3) | (2) | 121 | | (2) | /61 | 100 | 103 | S | S |
| | Stalalana Starl Cleate Of Jan 1 | (0) | 200000 | 20000 | 1777 | | (0) | (2) | (2) | (2) | (2) | (6) | (0) | (2) | (2) | (2) |
| | Statisticas Steel Fuel Fill | S | S | S | s | S | S | (4) S | (4) S | (4) S | (4) S | S | (6) | (4) S | (2) | (2) S |
| | Photology Charl Informational Paralliphia | S | S | S | S | S | S | S | 5 | - 0.0 | S | 10000 | S | - | S | 177 |
| | 01.11 01.11 11 | S | S | S | S | S | 5 | S | S | S | S | S | S | S | S | S |
| | State Law Start Strike Diag | S | S | 5 | S | S | S | S | S | S | S | S | S | S | S | S |
| DECK | Stainless Steel Ski Tow Ring - Stainless Welded Rails - | S | S | S | S | S | S | S | S | S | S | S | S | S | 1000 | S |
| B | Township of Deal Head | 100000 | - | S | 1000 | 0 | | - | | | | S | S | - | | • |
| | Well the West-blide (Bern Leves Co. | 100 | 0 | S | - | - 12 | 01 | 20 | - 12 | * | | S | 100000000 | S | S | S |
| | Authorities to the State of St | 1000 | 0.0 | 100 | S | S | S | s | S | • | - | 10000 | S | S | S | S |
| | Adjustable Vent Windows - Full Canvas Set w/ Storage Bag (Sunbrella) 4 | 505 | 546 | 399 | 546 | 546 | 546 | 626 | 277 | S | S 914 | S | S | 740 | S | S |
| | Mooring Cover w/ Storage Bag 5 | 377 | 396 | 396 | 396 | 396 | 416 | 432 | 956 590 | 650 491 | 622 | 399 416 | 623 | 710 | 446 | 446 |
| | Cockpit Cover w/ Storage Bag (Sunbrella) 13 | 70000 | 372 | 372 | 372 | 372 | 100000000 | | 100000 | 10000 | - | | 432 | 622 | 432 | 491 |
| | Walk-thru Flap (open-bow models) 14 | 100000 | 57 | 312 | 57 | 2000 | 386 | 419 | 562 | 454 | 562 | 386 | 419 | 562 | 419 | 454 |
| | | - | 100 | | SERVICE STREET | 57 | 57 | 82 | 82 | 82 | 82 | (I to a | | 000 | 114 | |
| | Camper Canvas (Side, Aft & Camper Top) 15 Side Curtains 16 | - | 121 | 404 | 474 | 404 | 400 | 422 | 202 | 400 | 400 | 400 | 474 | 989 | 400 | 400 |
| | | 237 | 121 | 121 | 121 | 121 | 129 | 133 | 203 | 133 | 199 | 129 | 171 | 199 | 133 | 133 |
| | | - | 278 | 278 | 278 | 278 | 270 | 312 | 510 | 312 | 510 | 270 | 452 | 510 | 312 | 312 |
| | Bow Cover (Sunbrella) 18 | 46000 | 148 | 06 | 100 | 148 | 148 | 181 | 243 | 204 | 204 | - | - | * | * | * |
| | Convertible Sun Top (Sunbrella) 21 | 95 | 95 | 95 | S | S | S | - | | | - | S | - | - | * | * |
| | Hatch Screen Kit 10 | _ | | 57 | 12 | 1.7 | | - | | | | 57 | 57 | 57 | 57 | 57 |
| | Windshield Wiper (Starboard) 25 | _ | E40 | | 1 | F44 | - | - | - 3 | | | | - 23 | 162 | * | |
| | Fiberglass Bow Cover 85 | 471 | 510 | | | 511 | 510 | - | - | - | | • | | + | | |
| F | 12V Accessory Plug - | S | S | S | S | S | S | S | S | S | S | S | S | S | S | S |
| COCKPIT | All Weather Marine Carpet - 20 oz | S | S | S | S | S | S | S | - | - | 2 | S | S | | | - |
| 00 | Cockpit Lighting - | S | S | S | S | S | S | S | S | S | S | S | S | S | S | S |
| 0 | Custom Backlit Instrumentation - | S | S | S | S | S | S | S | S | S | S | S | S | S | S | S |
| _ | Custom Steering Wheel - | S | S and S | S | S | S | S | S | S | S | S | S | S | S | S | S |

CANVAS



Stand-up Sunbrella Birnini Top with See-Thru Filler



Sport Bimini Top



Full Canvas (Option #4)
Includes: side curtains, aft curtains, top, and bow
cover where applicable



Sunbrella Camper Canvas (Option #15)



Convertible Sunbrella Canvas Top (Option #21)



Canvas Bow Cover (Option #18)



Mooring Cover (Option #5)



High Low Jump Seats (LS & CS Models Only)



Cockpit Table with Floor Mount



Drop Down Bolster Seats (Option #24)



Sport Buckets with Flip-Up Seat (Option #26)



Contoured Bow Seats with Concealed Storage



Molded Coarning Insert with Weatherproof Speakers and Drink Holder



Stainless Steel Thru-Hull Exhaust (Option #11)



Aft Cabin with Full Size Bed and Opening Vent Window

STEREOS

All Models Have Pull-out Chassis and 60-watt Waterproof Dual-Cone Speakers



4x35 Watt Digital AM/FM Stereo with Cassette (Option #22)



4x35 Watt Digital AM/FM Stereo with CD Player (Option #23)



Molded Fiberglass Cabin Liner with Porta-Potti



Alcohol Stove with Cutting Board



25 qt. Removable Cockpit Cooler



Deluxe Woodgrain Package



Full Function Head with Sink, Shower, Storage and Opening Vent Window



Under-Seat Storage

| | Prices shown are Manufacturers Suggested Retail | | | RALLY | 1 | OPEN BOWS | | | | | CRUISERS | | | es . | SPORT | | |
|---------|---|----|-------|--------------|--------------|-----------|--------------|--------------|-----------|-----------|-----------|-----------|--------------|--------------|-----------|-----------|-----------|
| | Standard Equipment = S OPTION ORDER NUMBER | | | 190 RS/RX | 192 RS/RX | 190 FX | 190 LS/LX | 200 LS/LX | 220 LX | 220 DS | 230 LX | 240 LS | 200 cs/cx | 220 cs/cx | 240 cs | 220 sx | 230 sx |
| | High Low Jump Seats (LS & CS models only) | - | 100 | 3 | | - | S | S | - | - | | | S | S | | | |
| | Horn (electric) | | S | S | S | S | S | S | S | S | S | S | S | S | S | S | S |
| | Fish & Ski Options Package (see below) * | | | | | S | | | | | | | | | | - | |
| | 25 qt, Removable Cockpit Cooler | | 10 | | | | | | | S | | | | 150 | S | - | |
| | Power Trim and Tilt with Indicator | | S | S | S | S | S | S | S | S | S | S | S | S | S | S | S |
| 18 | Enclosed Head w/ Lockable Doors | | - | | | | THE R | | | S | 93 | S | 1 | | | | |
| 201 | Premium 32 oz. Vinyl with 1/4" Foam Back | | S | S | S | S | S | S | S | S | S | S | S | S | S | S | S |
| 3 1 | Cockpit Table with Floor Mount | | 11+21 | 24 | | | | - | | S | | S | ** | - | | | |
| | Engine Hour Meter | | | | | S | S | S | S | S | S | S | S | S | S | S | S |
| | Stereo Radio, Cassette Player | | S | S | S | | 12 | 100 | 8 | 102 | | | | | | | - |
| E | Hi-Power Sony, Cassette Player (Upgrade) | 22 | 196 | 196 | 196 | S | S | S | S | 7/4 | S | | S | S | | | |
| ē | Hi-Power Sony, CD Player (Upgrade) | 23 | 474 | 474 | 474 | 267 | 267 | 267 | 267 | S | 267 | S | 267 | 267 | S | S | S |
| COCKPIT | Twin Lounge Seats (S Models Only) | 9 | 138 | 138 | 138 | - | 138 | 138 | - | | - | | 138 | 138 | | | |
| ŭ | Twin Bucket Seats (S Models Only) | 20 | 138 | 138 | 138 | 1 | 138 | 138 | | | | | 138 | 138 | | - | - |
| | Sport Bucket with Flip Up Seat | 26 | | | | | | | 292 | S | 292 | S | - | 292 | | S | S |
| | Drop Down Bolster Seats (Upgrade) | 24 | - | | | 1.00 | 2.0 | | 1477 | | 1477 | | | - | 21 | 1477 | 1477 |
| | Injection Molded Adjustable Helm Seats | 99 | 203 | 203 | 203 | S | S | S | S | S | S | S | S | S | S | S | S |
| | Woodgrain Package | 30 | 170 | 170 | 171 | S | S | S | S | S | S | S | S | S | S | | |
| | Carpet (Drop In) | 33 | | | - | | | | | 400 | 314 | 400 | 100 | | 333 | 278 | 314 |
| | Tilt Steering | 39 | 133 | 133 | 133 | 133 | 133 | 133 | S | S | S | S | S | S | S | S | S |
| | Fiberglass Cockpit Liner | 46 | | | | 762 | | | | S | S | S | | 762 | S | S | S |
| u | Humminbird Digital Depth Finder | 48 | 294 | 294 | 294 | 294 | 294 | 294 | 294 | 294 | 295 | 295 | 294 | 294 | 295 | 294 | 294 |
| m | Vinyl Floor (easy clean commercial grade) | 47 | 231 | 231 | 231 | 231 | 231 | - | | | | | | 1 | - | | |
| | Compass | 49 | 108 | 108 | 108 | 108 | 108 | 108 | S | S | S | S | 108 | 108 | S | S | S |
| 9 (1) | Alcohol Stove | | | | | John. | 100 | | | | | * | S | S | S | S | S |
| | Cabin Lights | | | - | S | | | | * | | | *) | S | S | S | S | S |
| | Enclosed Pressurized Shower | - | 12 | | | 141 | 1 | 4 | 17.27 | 12 | 12 | - 3 | 1 | - | S | | |
| | Freshwater Sink | | 1/4 | 12 | | Res | 74 | - | | S | | S | S | S | S | S | S |
| 2 | Molded Fiberglass Cabin Liner | | (+ | 3.00 | S | ((4)) | | | | 12 | | -31 | S | S | S | S | S |
| CABIN | Porta-Potti w/ Self Contained Holding Tank | | | | S | | | | 1.00 | S | | S | S | S | S | S | S |
| 3 | 220 Volt Electrical System (export) * | 27 | 74 | 100 | | 1 | 12 | - | 1983 | | | | - | | 2548 | | |
| ۲ı | Hot Water System (Only with #45 or #27) | 28 | - | 100 | | + 4 | 5 | | (6) | | - | - 13 | | - | 599 | | - |
| П | Porcelain Head w/ Holding Tank | 32 | 100 | | 25 | +1 | | | (*) | | ** | 48 | 14 | (4) | 917 | (4. | |
| н | Porcelain Head w/ Tank/Macerator | 35 | 17 | | | ** | | | (10) | | | *0 | | | 1400 | | |
| | 110 Volt Electrical System * | 45 | 102 | 16 | | - | | | | | -/- | 7.7 | | , | 2121 | | |
| | Head System with dock side pump out | 38 | - | - | + | 1 | | | | 275 | -31 | 275 | 1 | 12 | 275 | | - 2 |
| | SS Thru-Hull Exhaust (With Flaps) 9 | 11 | 3.5 | * | * | 154:1 | CHC | 648 | 648 | 648 | 648 | 648 | 19 | 648 | 648 | 648 | 648 |
| | SS Thru Hull Exhaust w/ Silencer * | 12 | | | | | | 848 | 848 | 848 | 848 | 848 | | 848 | 848 | 848 | 848 |
| | Automatic Fire Extinguishing System | 19 | 399 | 399 | 399 | 399 | 399 | 399 | 568 | 568 | 568 | 568 | 399 | 568 | 568 | 568 | 568 |
| | Dual Battery System (w/charging isolator) | 30 | | | - | 4 | - | - | | | - 3 | 1/2 | - | - | 346 | 10 | |
| ENGINE | Power Steering | 34 | 345 | 345 | 345 | S | S | S | S | S | S | S | S | S | S | S | S |
| ē | Battery On/Off Switch | 36 | 96 | 96 | 96 | 96 | 96 | 96 | 96 | 96 | 96 | 96 | 96 | 96 | 96 | 96 | 96 |
| Z | Transom Trim & Tilt Switch | 37 | 96 | 96 | 96 | 96 | 96 | 96 | 96 | 96 | 96 | 96 | 96 | 96 | 96 | 96 | 96 |
| | Captains Call (Sm. Blocks) 1 | 53 | 2 | | - | - | - | | 1719 | | 1719 | 1020 | | - | | 1719 | 1719 |
| | Captains Call (Big Blocks) " | 55 | - | | | 16. | | . *3 | 100 | | 1719 | (to) | | | (0) | | 1719 |
| | SS Propeller Laser ⁵ (for complete list see pg. 29) | | 377 | 377 | 377 | 377 | 377 | 377 | 377 | 377 | 377 | 377 | 377 | 377 | 377 | 377 | 377 |
| | SS Propeller, High Five ¹ (for complete list see pg. 29) | | 469 | 469 | 469 | 469 | 469 | 469 | 469 | 469 | 469 | 469 | 469 | 469 | 469 | 469 | 469 |

Electrical system includes: shorepower connector, battery charger, refrigerator, alcohol/ electric stove. 8 cylinder motors only

(ea.) - Indicates number of items on boat, not dollars.

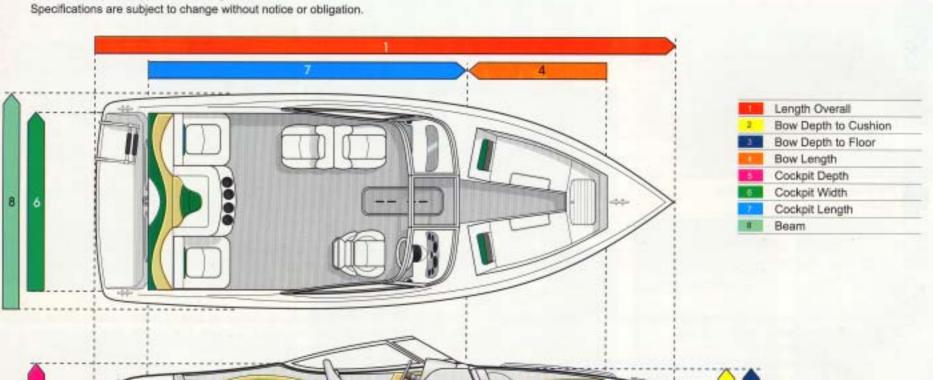
Fish & Ski includes: twin casting platform with pedestal seating, tackle storage, trolling motor panel w/dual battery box, livewell

SS propellers are an up charge at time of manufacture. Some engine options are standard with SS props. For details, see your dealer or visit www.stingrayboats.com/buildboat/
- Denotes Not Available.

MODEL SPECIFICATIONS

| RALLY SERIES | | | | | OPEN BOWS | | | | | | | CRUISERS | | | | SPORT | | |
|---|-------------------|-----------------|------------------|------------------|-----------------|-----------------|-----------------|-----------------|----------------|-----------------|----------------|-----------------|-----------------|--------------|-----------------|-------------|--|--|
| MODEL | | 180 RS/RX | 190 RS/RX | 192 RS/RX | 190 FX | 190 LS/LX | 200 LS/LX | 220 LX | 220 DS | 230 LX | 240 LS | 200 cs/cx | 220 cs/cx | 240 CS | 220 SX | 23 SX | | |
| Length Overall | t m | 18'0" 5.5 | 19'0* 5.8 | 19'0" 5.8 | 19′0° 5.8 | 19'0" 5.8 | 20°3" 6.2 | 21'6" 6.5 | 22'3" 6.7 | 22'8* 6.9 | 23'6" 7.1 | 20/3° 6.2 | 21'6" 6.5 | 23'6" 7.1 | 21'6" 6.5 | 22'0 | | |
| Beam | in om | 85 216 | 91 231 | 91 231 | 91 231 | 91 231 | 92 234 | 97 246 | 99 251 | 96 244 | 102 259 | 92 234 | 97 246 | 102 259 | 97 246 | 90 | | |
| Bridge Clearance | in om | 41 104 | 49 124 | 49 124 | 49 124 | 49 124 | 49 124 | 53 135 | 61 155 | 54 137 | 62 157 | 51 130 | 55 140 | 66 168 | 48 122 | 5 13 | | |
| Weight (with base engine) | lb kg | 2133 968 | 2300 1043 | 2420 1098 | 2590 1175 | 2536 1150 | 2659 1206 | 3205 1454 | 4169 1891 | 3389 1537 | 4425 2007 | 2790 1266 | 3432 1557 | 5071 2300 | 3285 1490 | 34 15 | | |
| Fuel Capacity | gal liter | 21 80 | 21/38* 79/144 | 21/38° 79/144 | 38 144 | 38 144 | 38 144 | 39 148 | 62 235 | 57 216 | 68 257 | 38 144 | 39 148 | 68 257 | 39 148 | 5 21 | | |
| Water Capacity | gal War | | | | | | | | 17 64 | | 17 64 | 3 11 | 3 11 | 18 68 | 3 | 3 | | |
| Ice Box Capacity | qt War | 36 34 | 32 30 | | 32 30 | 32 30 | 36 34 | 46 44 | 25+32 24+30 | 46 44 | 32+32 30+30 | 46 44 | 46 44 | 48 45 | 46 44 | 4 | | |
| Max Capacity | ppilito ppilkg | 7/1070 7/485 | 8/1315 B/596 | 8/1315 8/596 | 8/1315 8/596 | 8/1315 8/596 | 8/1545 8/701 | 8/1850 8/839 | 10/2300 | 8/1850 8/839 | 10/2300 | 8/1545 8/701 | 8/1850 8/839 | 10/2300 | 8/1850 8/839 | B/18 B/8 | | |
| Free Board | in om | 24 61 | 23 58 | 23 58 | 23 58 | 23 58 | 24 61 | 27 69 | 36 91 | 24 61 | 37 94 | 24 61 | 28 71 | 45 114 | 27 69 | 2 | | |
| Molded Depth (Windshield Base to Keel) | in | 42 107 | 44 112 | 49 124 | 44 112 | 44 112 | 45 114 | 52 132 | 65 165 | 50 127 | 66 168 | 48 122 | 53 135 | 77 196 | 49 124 | 5 | | |
| Max Depth (Including Windshield) | in om | 52 132 | 55 140 | 60 152 | 55 140 | 55 140 | 56 142 | 64 163 | 76 193 | 60 152 | 77 196 | 62 157 | 69 175 | 91 231 | 61 155 | 6 | | |
| Max Draft (Drive Down) | in on | 29 74 | 31 79 | 31 79 | 31 79 | 31 79 | 31 79 | 33 84 | 34 86 | 36 91 | 34 86 | 31 79 | 33 84 | 34 86 | 33 84 | 3 | | |
| Bow Depth (Bow to Cushion Top) | in om | 16 41 | 16 41 | 25 64 | 16 41 | 16 41 | 16 41 | 20 51 | 14 36 | 17 43 | 17 43 | 28 71 | 27 69 | 38 97 | 23 58 | 2 | | |
| Bow Depth (Max Depth) | in | 31 79 | 32 81 | 41 104 | 32 81 | 32 81 | 32 81 | 37 94 | 33 84 | 33 84 | 39 99 | 45 114 | 48 122 | 71 180 | 46 117 | 4 | | |
| Bow Length (Max Length) | in cm | 54 137 | 56 142 | 60 152 | 56 142 | 56 142 | 58 147 | 62 157 | 73 185 | 68 173 | 68 173 | 76 193 | 81 206 | 111 282 | 85 216 | 9 | | |
| Cockpit Depth (At Helm) | in om | 28 71 | 29 74 | 34 86 | 29 74 | 29 74 | 29 74 | 35 89 | 35 89 | 32 81 | 36 91 | 34 86 | 40 102 | 36 91 | 34 86 | 3 | | |
| Cockpit Width (Max Molded) | in cm | 69 175 | 73 185 | 73 185 | 73 185 | 73 185 | 73 185 | 77 196 | 78 198 | 78 198 | 79 201 | 73 185 | 77 196 | 78 198 | 77 196 | 7 | | |
| Cockpit Length (Max Molded) | in om | 102 259 | 103 262 | 114 290 | 103 262 | 103 262 | 110 279 | 109 277 | 120 305 | 93 236 | 119 302 | 110 279 | 115 292 | 114 290 | 97 246 | 9 | | |
| Sleeping Capacity | | | | | | | | | 10000 | Phis. | 2 | 2+1 | 2+1 | 4 | 2 | | | |
| Transom Angle | dag | 15° | 15° | 15° | 15° | 15" | 15" | 15" | 15* | 15° | 15° | 15° | 15° | 15° | 15* | - 1 | | |
| Deadrise Angle | dec | 19° | 19° | 19° | 19° | 19° | 19° | 199 | 16* | 20° | 21" | 19* | 19* | 24* | 10" | 1.5 | | |

^{*} Fuel capacity is 21 gal. w/3.0L, 38 gal. w/4.3L.



PERFORMANCE OPTIONS

| | | | | ٨ | MODE | L | 180 RS/RX | 190 RS/RX | 192 RS/RX | 190 FX | 190 LS/LX | 200 LS/LX | 200 cs/cx | 220 DS | 220 LS/LX | 220 cs/cx | 220 sx | 230 sx | 230 LX | 240 cs | 240 LS |
|---------|-----------|----------|------------|---------------|---------------|------------------|--------------|--------------|--------------|-----------|--------------|--------------|--------------|---------------|--------------|--------------|-----------|-----------|-----------|-----------|-----------|
| | | | | len | gth ove | rall | 18'0" | 19'0" | 19'0" | 19'0" | 19'0" | 20'3" | 20'3" | 22'3" | 21'6" | 21'6" | 21'6" | 22'8" | 22'8" | 23'6' | 23'6' |
| | | | | fue | el capac | aity | 21 | 21/38 | 21/38 | 38 | 38 | 38 | 38 | 62 | 39 | 39 | 39 | 57 | 57 | 68 | 68 |
| | | | | weig | ght no m | notor | 1498 | 1665 | 1785 | 1750 | 1696 | 1819 | 1950 | 3231 | 2267 | 2494 | 2347 | 2511 | 2451 | 4133 | 3487 |
| | | | | max | imum s | peed | + | 1 | + | + | 1 | | | + | + | | + | 1 | + | + | + |
| | | | | sta | ndard p | rop | - 4 | - 4 | + | | 1 | | | | + | + | | | + | | - + |
| | Engines | opt # | prop hp | drive type | gear ratio | engine weight | | | | | | | | | | | | | | | |
| | 3.0L | 101 | 135 | alpha 1 | 2.02 | 635 | 50 D | 46 D | 45 D | | | | | | | | | | | | |
| | 4.3L | 153 | 190 | alpha 1 | 1.81 | 840 | | 56 D | 55 D | 54 D | 56 D | 55 D | 54 D | | | | | | | | |
| | 4.3L EFI | 156 | 210 | alpha 1 | 1.81 | 857 | | | | 56 D | 58 D | 57 D | 56 D | 44 B | 51 C | 50 C | 51 C | 50 C | 50 C | 43 B | 44 B |
| | 5.0L | 161 | 220 | alpha 1 | 1.62 | 938 | | | | | | 58 C | 57 C | 45 B | 54 C | 53 C | 54 C | 53 C | 53 C | 45 B | 46 B |
| N. | 5.0L EFI | 162 | 240 | alpha 1 | 1.62 | 938 | T | | | | | 61 D | | 48 B | 56 C | 55 C | 56 C | 55 C | 55 C | 47 B | 48 B |
| MERCURY | 5.7L EFI | 129 | 260 | alpha 1 | 1.47 | 938 | | | | | | | | 51 B | 59 C | 57 C | 59 C | 57 C | 57 C | 49 B | 50 B |
| Ň | 5.7L EFI | 159 | 260 | bravo 3 | 2.00 | 994 | | | | | | | | 52 T | 60 V | 58 U | 60 V | 58 U | 58 U | 50 S | 51 T |
| | 5.7L MPI | 163 | 300 | alpha 1 | 1.47 | 952 | | | | | | | | 55 E | 63 F | 60 F | 63 F | 61 F | 61 F | 53 E | 54 E |
| | 5.7L HOR | 134 | 300 | bravo 3 | 2.00 | 1046 | | | | | | | | 55 T | 63 V | 61 U | 63 V | 62 U | 62 U | 53 T | 55 T |
| | 454 mag | 111 | 385 | bravo 1 | 1.50 | 1177 | 21 | | | | | | | | | | | 70 G | 70 G | | |
| | 502 mag | 112 | 415 | bravo 1 | 1.50 | 1189 | | | | | | | | | | | | 72 H | 72 H | | |
| | 3.0GS | 201 | 135 | SX | 1.97 | 665 | 50 P | 46 0 | 45 0 | 44 0 | 46 0 | 44 0 | 44 0 | | | | | | | | |
| | 4.3GL | 253 | 190 | SX | 1.79 | 880 | | 56 O | 55 O | 54 0 | 56 O | 55 O | 54 O | | | | | | | | |
| | 4.3GI EFI | 256 | 205 | SX | 1.79 | 880 | | | | 56 P | 58 P | 57 P | 56 P | 44 N | 51 N | 50 N | 51 N | 50 N | 50 N | 43 N | 44 N |
| VOLVO | 5.0GL | 261 | 220 | SX | 1.60 | 979 | | | | | | 58 O | 57 O | 45 N | 54 0 | 53 O | 54 0 | 53 O | 53 O | 45 N | 46 N |
| | 5.0GI EFI | 262 | 250 | SX | 1.60 | 979 | | | | | | 61 P | | 48 N | 56 O | 55 O | 56 O | 55 O | 55 O | 47 N | 48 N |
| | 5.7GI EFI | 258 | 285 | SX | 1.43 | 991 | | | | | | | | 52 N | 60 O | 58 O | 60 O | 58 O | 55 O | 50 N | 51 N |
| | 5.7GI EFI | 259 | 285 | duo prop | 1.95 | 1002 | | | | | | | | 53 Y | 60 Z | 59 Z | 60 Z | 59 Z | 55 Z | 51 Y | 52 Y |

Propeller Options

| opono. op. | | | | | |
|------------------|--------------|------------------|--------------|------------------|-------------------------------|
| Alpha | Part # | Volvo SX | Part# | Merc Bravo3 | front # rear# |
| A 17" Aluminum | 48-832828A45 | M 17" Aluminum | 3850300-9 | S 22" SS Bravo 3 | 48-823663L 48-823664L |
| B 19" Aluminum | 48-832830A45 | N 19" Aluminum | 3850301-7 | T 24" SS Bravo 3 | 48-823665L 48-823666L |
| C 21" Aluminum | 48-832832A45 | O 21" Aluminum | 3850302-5 | U 26" SS Bravo 3 | 48-823667L 48-823668L |
| D 23" Aluminum | 48-832834A45 | P 23" Aluminum | 3850303-3 | V 28* SS Bravo 3 | 48-823669L 48-823670L |
| Alpha, Bravo1,SX | Part # | Alpha, Bravo1,SX | Part # | Volvo Duo Prop | Part # for front and rear set |
| E 19" SS Laser | 49-16544A46 | R 17" SS High 5 | 48-821154A46 | W F4 SS Duo Prop | 3851494-9 |
| F 21" SS Laser | 48-16546A46 | J 19' SS High 5 | 48-815758A46 | X F5 SS Duo Prop | 3851495-6 |
| G 23* SS Laser | 48-16548A46 | K 21' SS High 5 | 48-815760A46 | Y F6 SS Duo Prop | 3851496-4 |
| H 25" SS Laser | 48-16550A46 | L 23' SS High 5 | 48-815762A46 | Z F7 SS Duo Prop | 3851497-2 |

Flo-Torq II Hub Assy Kit # 835257A1 needed for all Mercury Alpha and Bravo1 Drives.

Specifications are subject to change at any time without notice or obligation. To avoid disappointment at the time of purchase please check with your Stingray Dealer for current information and specifications.

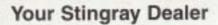
Performance data comes from factory testing, independent engine manufacturers testing or independent magazine testing. All boat speeds and propellers shown are to be used as guidelines only for general applications as boats and operating conditions will vary. The best propeller for specific boating needs can only be determined by performance testing by your dealer. Results on individual boats may vary depending on many factors, including driver, weather, altitude, load, condition of propeller, lower unit, and boat bottom. Matching of your boat and use conditions to the proper propeller by your dealer will make your boating experience more enjoyable and keep your engine running longer and stronger. Propellers used during testing are shown to be used as a guideline only and are not intended to be an absolute recommendation.

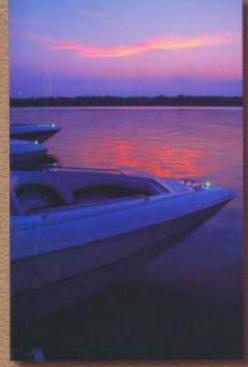
CAUTION: Never exceed engine manufacturers recommended RPM.

Speeds shown are the maximum expected at sea level with the best performing propeller.

For third party performance comparisons, visit www.stingrayboats.com/performance









WARRANTY INFORMATION

All Stingray warranties are limited warranties within the meaning of title 1 of the Federal Trade Commission Improvement Act. A full statement of coverage, terms and conditions applying to the Stingray warranty has been furnished to all Stingray Dealers. In addition, information is supplied with each new Stingray Boat.

Please read carefully the terms and conditions provided in Stingray's Express Limited Warranty accompanying the sale of your boat. The actual length of warranty coverage for your boat may vary depending on the date of original manufacture and the date of sale of your boat.

This brochure shows only a partial list of standard equipment and some boats are shown with optional accessories. To avoid disappointment, please check with your Stingray dealer for current information and specifications at time of purchase. Any variations in colors shown are due to reproduction variations in the printing process. Styling, design, equipment, prices, colors, and construction are subject to change without notice or obligation.



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