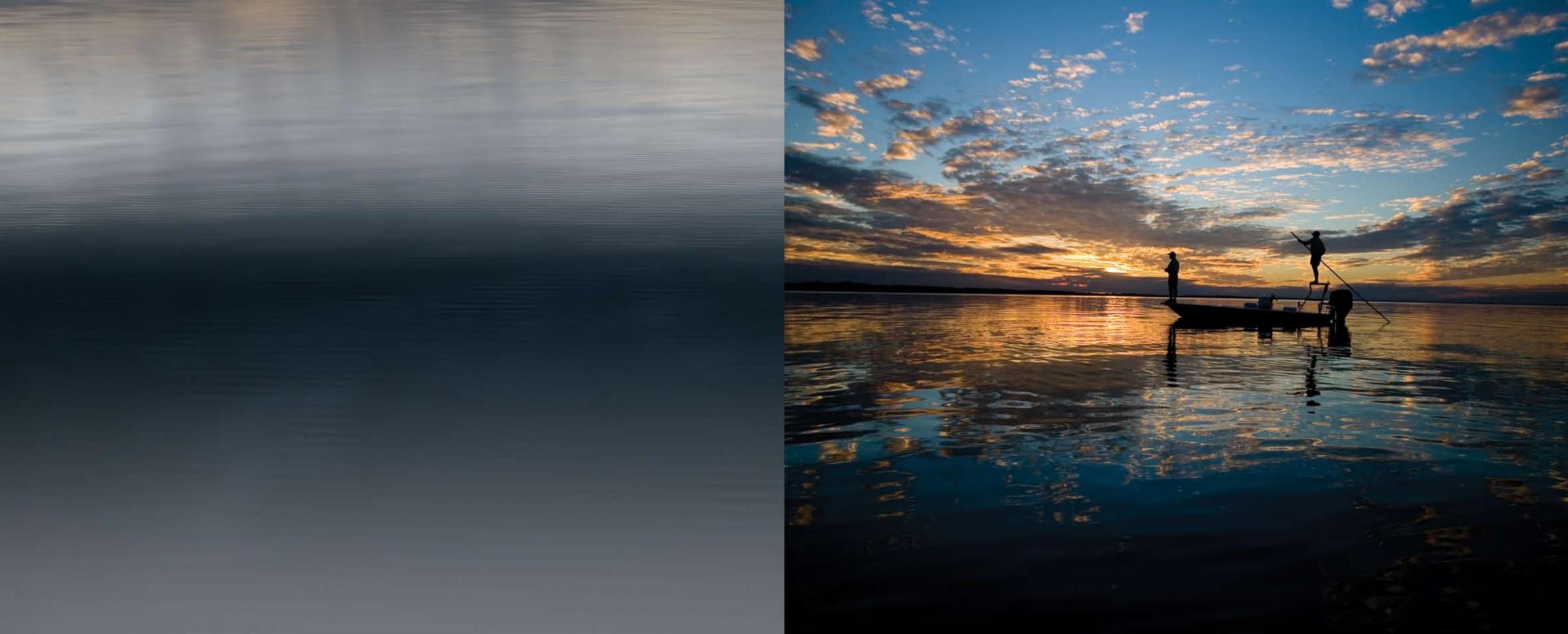
STEER LINE Shallow Water Excellence





The classic lines of a Sterling Flats Boat reflect the extraordinary talent of a team of skilled craftsmen, who ten years ago, rooted in passion for design, set out on an uncompromising mission: "To Create The World's Finest Flats Boats...the most innovative, best engineered and most intensely satisfying flats boats imaginable." In their pursuit of excellence, the team stayed true to their vision and allowed the creative process to evolve naturally with no holds barred. Driven by passion, patience, and perseverance came an explosion of design with cutting edge concepts and technology that far surpassed conventional trends. The "American Marine Revolution" in flats boat concepts was launched with the introduction of the original Sterling in the year 2001. Sterling has continued the revolution with the introduction of the all-new "Second Generation Sterling Flats Boats." The "Second Generation Sterlings" utilize the exclusive All Composite "HPI Double Hull Construction" process to create a line of flats boats with unequalled strength, durability, and safety. Sterling lids are manufactured using a

proprietary process incorporating carbon fiber and Kevlar to achieve strength and minimum weight. Sterling hulls have a layer of Kevlar hand-laminated in the bottom for maximum puncture protection and strength. The Sterling TR7 goes even further using a blend of carbon fiber and Kevlar hand laminated in the entire hull structure. The Second Generation Sterlings have new deck and hull designs, new consoles, lids, livewells, and livewell systems, wiring systems, pumps, and more. The Second Generation Sterling Flats Boats exhibit a reverance for the clean, classic traditional lines of a saltwater skiff; carefully blended with the latest advances in technology to create flats boats that have classic flowing lines with aggressive industry leading levels of performance. Sterling Flats Boats from the ultimate shallow water TR7 to the ultimate rough water 220XS are indisputably the leaders in the Flats Boat industry today.





The Sterling 220XS with 300 HP at your command is unquestionably the unchallenged industry leader in performance Flats Boats.













Where The Revolution Begins...



All products designed and marketed by American Marine Sports, LLC. are manufactured in a modern 45,000 square foot, 13-acre facility with a private test lake. The state- of -the -art facility is fully equipped to produce 1,000 boats per year utilizing the latest in equipment and technology to ensure the highest quality available today. The facility is strategically located in an upscale commerce park in the center of Florida to make it possible to provide close support to dealers and boat owners.

All products are factory rigged and fully water tested by trained personnel to ensure that every system and component functions properly prior to final inspection and detailing. The finished products are then installed on custom-built trailers specifically designed for each model of boat. The completed package is then delivered to the dealer for presentation to the customer.

American Marine Sports' success has been derived almost entirely from the quality of its reputation, the quality of its products, and the quality of its service. American Marine Sports considers its dealers partners in business with the single goal of providing our customers the superior quality of product and service they expect and deserve.



The Sterling® Flats boat hull design is precisely produced utilizing the Sterling exclusive "HPI" Double Hull Foam Core Injected Process. The Sterling® "HPI" process incorporates a structurally sound outer hull chemically bonded to a matching full length complete inner hull with high strength closed cell water proof structural flotation foam core injected under pressure between two hulls.

The outer hull is structurally sound without the addition of the inner hull. The 100% All Composite outer hull is hand laminated utilizing fine finish exterior fiberglass matt, high strength structural biaxial fiberglass fabric, composite core material and a layer of Dupont Kevlar® over the entire bottom for extreme strength and puncture resistance. The TR7 utilizes a special blend of Carbon Fiber and Kevlar hand laminated in the entire hull. The full-length composite stringers and keel are hand laminated to the outer hull. The high-density composite transom is reinforced with hand laminated composite knee braces. The totally sealed and filled double hull structure eliminates the possibility of water intrusion into the hull. One of the most important benefits of the advanced "HPI" technology is undoubtedly the extreme safety factor built into every boat.

The benefits of the "HPI" process are further enhanced through the use of the Sterling® exclusive process of chemically bonding the deck to the double hull creating a solid unitized one-piece structure.

The Sterling® proprietary "HPI Unitized Construction" method is initially very expensive to put into production. The inner hull mold is complex and time consuming to create. The inner hull mold and the outer hull mold have to be

exceptionally strong to withstand the high internal pressure created during the foam injection process. The "HPI" process requires additional manufacturing space, additional steps in the process, and demands that the deck and hull remain in their molds much longer than the typical construction methods. The additional time in the mold has the benefit of allowing the exterior gelcoat and fiberglass laminate the necessary time to thoroughly cure. The additional curing time is one of the most important factors that contribute to the Sterling exclusive exceptionally straight, brilliant exterior gelcoat finish.

This Sterling® exclusive technology creates a strong, durable, flex-free, unitized structure that cuts through waves silently and smoothly to deliver a comfortable and confident true sense of security. The solid foam filled hull also contributes to the absolute silence of a Sterling while fishing.

The unitized "HPI" process reinforced with Dupont Kevlar® produces products with such consistently high strength and durability that costly warranty repairs are virtually eliminated. Based upon fifteen years of trouble free experience with the "HPI" process, American Marine Sports, LLC. Offers a Limited Lifetime Hull Warranty with total confidence.

Sterling® Standard Features









Pop Up Cleats





Stainless Steel Gas Cap



Hydraulic Jack Plate



Recessed Trim Tabs



Switch Panel Console



Breaker Panel and Perko Switch



Wiring Harness Deutch Connector



Quick Release Hose Clamp



Washdown Pumps



Cartrige Pumps for Livewells



Custom Console Seat



Custom Back Rest

Specifications	TR7	180TS	200XS	220XS
Lenth	17′	18′3″	21′8″	22'6"
Beam	7′4″	7′4″	8′2″	8′2″
Draft	5-6"	9-10"	10-11"	11-12"
Fuel Capacity (gallons)	22	35	56	56
HP Capacity	90	150	225	300
People Capacity	4	4	5	5
Hull Weight	575	925	1500	1600
Standard Features				
Limited lifetime warranty	Yes	Yes	Yes	Yes
100% Composite Contruction	Yes	Yes	Yes	Yes
Coast Gaurd approved floatation	Yes	Yes	Yes	Yes
Hydraulic steering	Yes	Yes	Yes	Yes
Hydraulic jackplate & gauge	Yes	Yes	Yes	Yes
Lenco trim tabs	Yes	Yes	Yes	Yes
Baitwell 1 (gallons)	10	10	15	15
Baitwell 2 (gallons)	n/a	n/a	n/a	35
Release Well (gallons)	25	35	35	45
Removable seat back	Yes	Yes	Yes	Yes
Poling platform w/ 2 rod holders	Yes	Yes	Yes	Yes
Rod storage length	10′	10′	10′	10′
Raw water washdown	Option	Option	Yes	Yes









Storm Gray



Black



Royal Blue



Victory Red



Garnet





Hunter Green











LED Lights (optional)



Aluminum Wheels



Hydraulic Surge Brake Actuator 220XS - 200XS only



Stainless Steel Surge Brakes on all wheels 220XS- 200XS only





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American Marine Sports, LLC. strives to offer the finest and safest boats in the industry and therefore reserves the right to change, alter and modify its finished boats, models, parts, specifications, colors, and prices at anytime without notice or obligation. Some photographs in this brochure may show optional equipment.