



A king among cruisers

For riders seeking the perfect mix of performance and all-round ability, the revolutionary FX SHO stands alone.

A next generation, supercharged intercooled 1812cc engine makes the FX SHO one of the most comfortable, powerful, efficient and economical watercraft in its class. And thanks to its revolutionary NanoXcel® hull and deck, power is combined with an exceptionally lightweight build.

As you'd expect from such an uncompromising watercraft, the FX SHO offers all the extras you need: including Cruise-Assist, for long periods on the open water and No-Wake Mode[™]. Finishing touches include a drink holder, a sports car-style dash panel and plenty of watertight storage space

- Supercharged 1812cc, 4-cylinder, 4-stroke, DOHC
- NanoXcel[®] hull and deck
- Quick-Shift Trim System (Q.S.T.S.)®
- Yamaha Engine Management System (Y.E.M.S.)®
- Yamaha Sound Suppression System (Y.S.S.S.)®
- Electronic Throttle Control
- Remote security and low-RPM mode
- Easy-to-read instrumentation
- Glovebox and water-resistant storage
- Convex dual mirrors
- Automatic bilge system
- Reverse mode and re-boarding step



Technology the world trusts

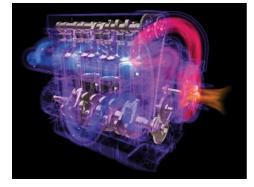
A world-leading reputation has to be earned. First introduced by Yamaha in 1986, today's WaveRunners are renowned for their agility and performance in the water. Benefiting from Yamaha's expertise in the development of efficient 4-stroke engine technology, no other watercraft comes close to a WaveRunner.

From highly advanced NanoXcel® hull technology to the supercharged, intercooled 4-stroke 1812cc engine design, Yamaha engineering embodies innovation and advancement.

And finishing touches add modern luxury to the package. The end result is a blend of performance, agility and comfort on the water.



FX SHO® www.yamaha-marine.com



1.8L engine block with supercharger

The 1.8 litre supercharged engine is environmentally designed to offer the perfect balance of performance, fuel efficiency and reliability. And, although offering the largest displacement in the industry, the engine remains compact and lightweight, benefiting from Yamaha's engineering expertise.



Lightweight NanoXcel® hull and deck

With a hull and deck constructed from ultra lightweight NanoXcel®, the FX SHO is extremely agile in the water as well as very fuel efficient. NanoXcel® technology creates an incredibly strong intermolecular bond, for a smoother surface compared to conventional manufacturing methods. It's also 25% lighter.



Quick-Shift Trim System (Q.S.T.S.)®

A FX SHO's comfortable twist-grip offers smooth, click-by-click control of five trim positions within a 24° range. Totally unique to Yamaha, Q.S.T.S.® allows tight turns and control by offering almost instant changes of trim on-the-fly.



Adjustable tilt steering

The 4-position tilt-adjustable steeing is simple to operate and allows the angle of the handlebars to be set to match your riding style or personal preference.



Convenient column-mounted beverage Electronic Throttle holder

While a convenient beverage holder lets you keep refreshment close to hand, the FX SHO also offers plenty of watertight storage space for essential items.



Yamaha's Electronic Throttle Control enhances your ride with several intelligent features. Cruise-Assist lets you set and maintain a specific speed while holding the throttle comfortably. No-Wake Mode allows for effortless navigation through controlled areas. Reverse Traction Control lets you manoeuvre smoothly by preventing over-revving when in reverse.



Engine	
Engine type	4-cylinder, 4-stroke, DOHC, 4-valve
Supercharger	Yes (with intercooler)
Displacement	1,812cc
Bore x stroke	86 mm x 78 mm
Compression ratio	8.6 : 1
Cooling system	Water-cooled
Ритр Туре	155 mm Axial Flow
Fuel	Unleaded Regular Gasoline
Fuel supply system	Electronic Fuel Injection
Fuel capacity	70 litres
Lubrication system	Wet sump
Oil capacity	4.3 litres
Dimensions	
Length	3.37 m
Width	1.23 m
Height	1.17 m
Dry weight	376 kg
Features	
Storage Capacity	89.6 litres
Rider capacity	1-3 person







The Yamaha Chain of Quality

Yamaha technicians are fully trained and equipped to offer the best service and advice for your Yamaha product. For this reason, Yamaha strongly recommends visiting an official Yamaha dealer for all your service requirements. Yamaha Marine Parts & Accessories are especially developed, designed and tested for our Yamaha product range. Yamaha also recommends the use of Yamalube[®]. Yamalube[®] is our own range of high-tech lubricants, the lifeblood of Yamaha engines. They are developed to carry on working effectively, no matter where you drive.



yamaha-racing.com

Besides functional and style accessories, Yamaha offers a range of high quality, innovative boating gear. An extensive range of casual wear is also available. For more information go to: www.yamaha-motor-acc.com

All information in this brochure is given for general guidance only and is subject to change without prior notice. We should all exercise POWER WITH RESPONSIBILITY and help preserve the great sporting opportunities and enjoyment we all derive from our involvement with personal watercraft. You must recognise too, that your Yamaha WaveRunner is actually a boat, so please learn and follow all the rules of the sea and waterways, take professional instruction where possible, and obey local rules and regulations, which may differ greatly from area to area. The photographs featured show boats being driven by professionals and no recommendation or guidance in respect of safe operation or style of use is intended or implied by the publication of any of these images. Read all instruction materials carefully before setting out and ALWAYS wear recommended protective clothing and a life preserver or lifejacket when boating. NEVER DRINK AND RIDE.

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