

Waverunner

Use WaveRunners appropriately by obeying rules and manners.

BEFORE RIDING

- Read the owner's manuals and understand it fully.
- Wear a PERSONAL FLOATING DEVICE (PFD) and PROTECTIVE CLOTHING such as wetsuit or wetsuit bottom.
- Never operate the watercraft after consuming alcohol or taking other drugs.
- Driver must attach the engine shut-off cord (lanyard).

PROPER RIDING

- Scan constantly for people, objects and other watercrafts.
- Keep a safe distance away from people, objects, other boats and personal watercrafts.
- Do NOT follow directly behind personal watercrafts or other boats.
- Do NOT go near others to spray or splash them with water.
- Keep away from intake grates. Items such as long hair, loose clothing, or PFD straps can become entangled in moving parts resulting in severe injury or drowning.
- Do NOT release throttle when trying to steer.
- Avoid aggressive maneuvers. Ride within your limits and avoid aggressive maneuvers to reduce risk of loss of control, ejection, and collision.
- Do NOT jump waters or waves.
- Do NOT apply throttle when anyone is at the rear of the WaveRunner.

RULES AND MANNERS

- Understand maritime traffic rules.
- Do NOT drive early in the morning or areas with many residents.
- Stay away from operating finish boats or fixed fishing nets.
- Do NOT enter a bathing beach area.



<https://global.yamaha-motor.com/business/waverunner/>

This website provides you with information such as WaveRunner Product information, how to enjoy your PWC, WaveRunner news around the world and rental areas.

* Yamaha reserves the right to change specifications without notice.
* The lineup of WaveRunners offered differ by country or area.
* Product names, coloring and graphics differ by country or area.
* Confirm with your nearest dealer before purchase.

 **YAMAHA**
YAMAHA MOTOR CO.,LTD.
720025

2017 WAVERUNNERS







YAMAHA WAVERUNNERS

AS THE LARGEST MARINE BRAND ON THE GLOBE,

**YAMAHA IS DEDICATED TO DELIVERING THE WORLD'S MOST
INNOVATIVE, TECHNOLOGICALLY ADVANCED
AND RELIABLE PERSONAL WATERCRAFT.**

Precision-engineered innovations like RiDE by Yamaha, Cruise Assist and No Wake Mode give drivers superior control and effortless maneuverability. Trusted Yamaha Marine engine packages and NanoXcel technology provide time tested performance and durability. Every WaveRunner is pure Yamaha from stem to stern, with every hull, every deck and every engine designed and built by Yamaha.

For 2017, Yamaha pushes the boundaries of what's possible in personal watercraft with the introduction of two new high-energy series—the powerful GP1800 Performance Race model and the affordably-priced EX Series WaveRunners featuring latest TR-1, 3-cylinder engine package.

From families who want a feature-rich watercraft at an affordable price, to world champion racers who demand extreme levels of performance, Yamaha WaveRunners deliver an outstanding ownership experience.

BUILT FOR A LIFETIME. DESIGNED FOR THE MOMENT.



YAMAHA MARINE ENGINES: WORLD-CLASS RELIABILITY.

Yamaha Marine engines are designed and built to withstand the rigors of everyday use in tough marine environments. Our meticulous quality control requirements set the standards for the entire industry.

Annual maintenance is as simple as changing engine oil and cleaning/adjusting spark plugs. That means less time in the service department and the freedom to spend more time on the water.

4X MORE PWC BUYERS CHOOSE
YAMAHA FOR RELIABILITY
OVER ANY OTHER BRAND

Source: PWC Owner's Survey, 2014



SVHO. THE LARGEST DISPLACEMENT PWC ENGINE EVER MADE.

Yamaha's race-proven, supercharged 1.8 liter Super Vortex High Output Marine engine is purpose built for our high performance WaveRunners. It reigns as the most technologically advanced engine ever designed for a personal watercraft, delivering up to 20% more power and torque than any other engine ever in a Yamaha WaveRunner personal watercraft.



AWARD-WINNING TR-1 ENGINE

Compact. Lightweight. Fuel efficient. The TR-1 engine represents the next generation in Yamaha Marine engines with its impressive power-to-weight ratio delivering a fun, playful ride for families and first-time buyers. Performance is crisp with strong acceleration and plenty of towing power.



NANOXCEL AND NANOXCEL2 HULLS AND DECKS. AVAILABLE EXCLUSIVELY ON YAMAHA WAVERUNNERS.

Yamaha engineers use nano clay and glass micro bubble materials that are stronger than the competition's filler system. The result is a hull that's incredibly durable and exceptionally light. There is no match for its nimble ride, fuel-efficient performance and industry-leading power-to-weight ratio.

» Stronger and more durable.

» Quicker acceleration.

» Livelier handling.

» Fuel efficient.





Reverse with Intuitive Deceleration Electronics

THE FUTURE IS IN YOUR HANDS.



BRINGING PEACE OF MIND AND MORE FUN TO YOUR PWC LIFE!

RiDE - the latest and intuitive way to control your PWC when running, turning, decelerating and reversing.

Providing peace of mind and more fun cruise with stress-free control and allowing for rapid deceleration and more stable riding during deceleration.

KEY CONCEPT : VEHICLE DYNAMICS CONTROL (with stability)

RiDE provides independent functionality of the left and right levers, with the right lever controlling forward and the left lever controlling reverse. As a result, you can reverse by just using the left lever while keeping both hands on the handlebars. This provides single-action forward/reverse capability. It also provides the ability to decelerate using the left lever while riding. While delivering excellent deceleration ability, the posture of the rider is also maintained.



Run

After starting the engine, use the right lever to take off smoothly from rest.



Turn

Use the right lever throttle and steering control to turn. It's also possible to steer while decelerating (using the left lever).



Decelerate

As with traditional PWCs, you can decelerate by releasing the right lever. But now you can also decelerate stably by simply using the left lever.



Back

Simple operation of the left lever allows reversing without the need to remove your hands from the handlebars.

ATTENTION! Take early action to avoid collisions. The RiDE system is not a braking device for avoiding dangerous situations.

BENEFITS & ENGINEERING

1 REVERSE IN A SINGLE ACTION - AN INTUITIVE WAY TO CONTROL YOUR PWC.

RiDE provides independent functionality of the left and right levers, with the right lever controlling forward and the left lever controlling reverse. Reversing are available using just the left lever. Single-action reversing is now possible. This delivers agile, intuitive handling.

MODELS NOT EQUIPPED WITH THE RiDE FUNCTION



RiDE EQUIPPED MODELS



2 PROVIDING STABLE DECELERATION

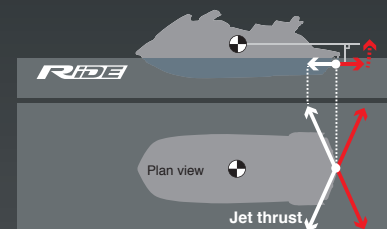
Providing the ability to decelerate using the left lever while riding. Previously it was technically impossible to decelerate the craft quickly without creating spray and losing stability. But now with RiDE, we've made the impossible, possible.

With RiDE, deceleration occurs by deflecting the jet thrust forward using the reverse gate. This deflected jet thrust is split into left / right directions. Discharging the jet thrust upwards and downwards was also thought of during development, but proved to be problematic for providing stable deceleration. To solve this problem, the jet thrust is discharged in a sideways direction, left and right.

How stable deceleration is achieved

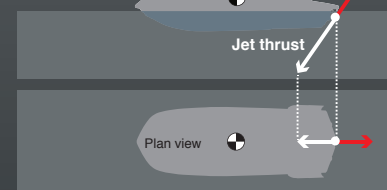
By having the jet thrust move sideways left and right, there is less rotational force around the center of gravity of the craft, allowing more placid behavior. This allows good posture when decelerating, giving a sense of stability. However, discharging the jet thrust up and down creates greater rotational force around the craft's center of gravity, causing a nosedive where the bow dips downwards.

WHEN THE JET IS DIRECTED SIDEWAYS



As the distance between the vector of the jet thrust during deceleration and the center of gravity is short, the moment around the center of gravity is small. There is thus minimal changes to the craft's posture, making it easier to maintain a stable posture.

WHEN THE JET IS DIRECTED VERTICALLY



As the distance between the vector of the jet thrust during deceleration and the center of gravity is long, the moment around the center of gravity is large. This is likely to lift the stern, in turn causing a nosedive.

3 THE ABILITY TO TURN WHILE DECELERATING

There is simultaneous turning and deceleration control, even while turning and decelerating at the same time.

Enabling steering operation even when reducing speed

When the jet is directed sideways, a difference in the amount of jet thrust between the left and right side will occur when the jet nozzle direction is changed via steering operation. This difference in jet thrust enables steering even when reducing speed. Adjusting the jet thrust in order to make a turn is difficult when the thrust is directed vertically.



By optimizing the shape of the reverse gate, the difference between left and right jet thrust can be adjusted via steering, thus enabling the rider to turn even when reducing speed.

Sideways thrust enhances turning ability.

For more details please check : <https://global.yamaha-motor.com/business/waverunner/ride/>

EXCITING EXHILARATING EXTRAORDINARY

Introducing the all-new EX Series—the most playful, fun personal watercraft ever. Yamaha engineers have delivered what the competition couldn't—a new generation of entry-level personal watercraft with NO compromises.

**INTRODUCING
GENERATIONEX
JOIN THE FUN!**



THE NEW REC-LITE CHAMPION LEAVES THE COMPETITION IN ITS WAKE.

Yamaha's all-new EX Series WaveRunners redefine the standard in Rec-Lite personal watercraft. Designed to provide an unbelievable experience at the most affordable price, the EX is agile, fun and playful, with a more powerful engine and better durability than anything else in the segment.

- More carrying capacity for driver and passengers
- Durable SMC (sheet molded compound) construction (not flimsy plastic)
- Greater fuel capacity
- Increased range
- Superior storage capacity
- More stable hull design
- Larger engine
- Legendary Yamaha Marine engine reliability
- Easier engine accessibility
- Maintenance-free engine cooling system
- More standard features (mirrors, deck mats)



EX SERIES

THE MOST PLAYFUL, FUN PERSONAL WATERCRAFT EVER.

Welcome to a new generation of watercraft built on a durable, lightweight platform with stability for three and strong towing capabilities. It's the perfect choice for first-time buyers on a budget.



THE NEXT GENERATION IN FAMILY FUN ON THE WATER.

The EX Series is the only model in the rec-lite segment to offer a SMC (sheet molded compound) hull and deck for durability and confidence in ownership. The EX is backed by Yamaha's 50 years of marine heritage, compromises on nothing and provides a thrilling experience that is anything but entry level.



AWARD-WINNING TR-1 ENGINE

The TR-1 engine boasts a compact design that packs plenty of power, and delivers an impressive power-to-weight ratio without sacrificing Yamaha's legendary reputation for reliability.

EX SERIES FEATURES

- » 1-3 persons
- » 50 Liter of fuel capacity
- » 29 Liter of storage
- » 3-cylinder, 4-stroke TR-1 Yamaha Marine Engine
- » SMC — Sheet Molding Compound Hull & Deck
- » Glove Box
- » Tow Hook



29 LITER OF STORAGE



SEATING FOR THREE



TOW HOOK



FUEL EFFICIENT TR-1 ENGINE



EX SERIES
EX / EX SPORT



EX

Affordable, nimble and fun.



HIGHLIGHTS

- » 1-3 persons
- » Fuel Capacity: 50 Liter
- » Storage: 29 Liter
- » SMC Hull and Deck
- » 3-cylinder, 4-stroke TR-1 Yamaha Marine Engine
- » Multifunction Information Center
- » Glove Box
- » Deck Mats
- » Tow Hook

Pure White with Green



Black



Pure White with Azure Blue Metallic



HIGHLIGHTS

- » 1-3 persons
- » Fuel Capacity: 50 Liter
- » Storage: 29 Liter
- » SMC Hull and Deck
- » 3-cylinder, 4-stroke TR-1 Yamaha Marine Engine
- » Mechanical Reverse
- » Multifunction Information Center
- » Dual Mirrors
- » Glove Box
- » Reboarding Step
- » Deck Mats
- » Tow Hook

EX SPORT

Feature rich and affordable.





EX SERIES
EX DELUXE





EX DELUXE

Value-packed fun, featuring RiDE.



HIGHLIGHTS

- » 1-3 persons
- » Fuel Capacity: 50 Liter
- » Storage: 29 Liter
- » SMC Hull and Deck
- » 3-cylinder, 4-stroke TR-1 Yamaha Marine Engine
- » RiDE
- » Multifunction Information Center
- » Dual Mirrors
- » Glove Box
- » Reboarding Step
- » Deck Mats
- » Tow Hook

RiDE

Azure Blue Metallic



Silver Metallic with Torch Red Metallic



VX SERIES

HIGH-END STYLE AND TECHNOLOGY FOR LESS.

The perfect choice for families who want higher levels of power and luxury—without a higher price tag.



VALUE-PACKED PERFORMANCE

Sleek styling and premium features make this series one of the best buys on the water.



MORE EFFICIENT TOWING POWER

Recipient of the 2016 Innovation Award from the National Marine Manufacturer's Association (NMMA), Yamaha's TR-1 engine offers quick acceleration for a ride that's playful, agile and fun for the entire family.**

**Excludes VX Cruiser HO, VX700S.

VX SERIES FEATURES

- » 1-3 persons
- » 70 Liter of fuel capacity*
- » 93.2 Liter of storage*
- » RiDE*
- » Dual Mirrors
- » Reboarding Step*
- » Tow Hook

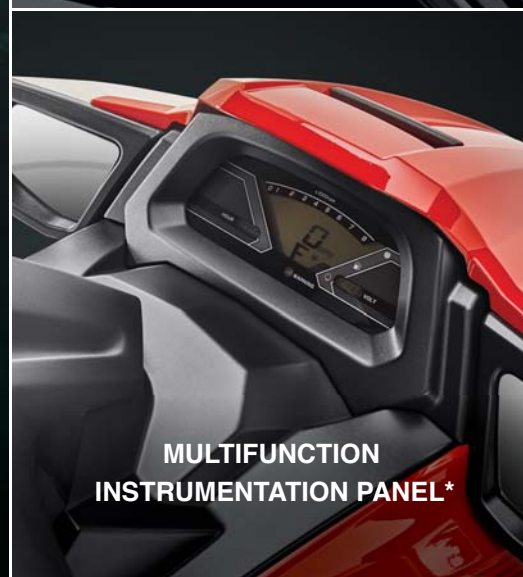
*Excludes VX700S.



RiDE*



NANOXCEL HULL & DECK*



MULTIFUNCTION
INSTRUMENTATION PANEL*



TR-1 HIGH OUTPUT
YAMAHA MARINE ENGINE**



VX SERIES VX700S / VX / VX DELUXE

White with Shiny Green Metallic



HIGHLIGHTS

- » 1-3 persons
- » Fuel Capacity: 50 Liter
- » Storage: 84 Liter
- » VAR-MAX Hull and Deck
- » 2-cylinder, 2-stroke
Yamaha Marine Engine
- » Glove Box
- » Extended Rear Platform
- » Dual Mirrors
- » Multifunction Information Center
- » Hydro-Turf Mats

VX700S

Welcome to the world of WaveRunner.





VX

Premium features, easy on the wallet.



HIGHLIGHTS

- » 1-3 persons
- » Fuel Capacity: 70 Liter
- » Storage: 93.2 Liter
- » SMC Hull and Deck
- » 3-cylinder, 4-stroke TR-1 High Output Yamaha Marine Engine
- » RiDE
- » Multifunction Information Center
- » Watertight Storage
- » Glove Box w/ Dual Cupholders
- » Reboarding Step
- » Tow Hook

RiDE

Pure White with Torch Red Metallic



RiDE nanoXcel

Yacht Blue Metallic



Black Metallic with Lava



HIGHLIGHTS

- » 1-3 persons
- » Fuel Capacity: 70 Liter
- » Storage: 93.2 Liter
- » NanoXcel Hull and Deck
- » 3-cylinder, 4-stroke TR-1 High Output Yamaha Marine Engine
- » RiDE
- » Security / Low-RPM Mode w/ Remote Transmitter
- » Cruise Assist / No Wake Mode
- » Multifunction Information Center
- » Watertight Storage
- » Glove Box w/ Dual Cupholders
- » Reboarding Step
- » Tow Hook

VX DELUXE

Style meets technology.





VX SERIES **VX CRUISER / VX CRUISER HO**



VX CRUISER

Big on comfort, performance and value.



HIGHLIGHTS

- » 1-3 persons
- » Fuel Capacity: 70 Liter
- » Storage: 93.2 Liter
- » NanoXcel Hull and Deck
- » 3-cylinder, 4-stroke TR-1 High Output Yamaha Marine Engine
- » RiDE
- » Security / Low-RPM Mode w/ Remote Transmitter
- » Cruise Assist / No Wake Mode
- » Multifunction Information Center
- » Cruiser Seat
- » Watertight Storage
- » Glove Box w/ Dual Cupholders
- » Reboarding Step
- » Tow Hook

RiDE **NanoXcel**

Carbon Metallic



Torch Red Metallic



RiDE **NanoXcel**

Carbon Metallic



Pure White



HIGHLIGHTS

- » 1-3 persons
- » Fuel Capacity: 70 Liter
- » Storage: 93.2 Liter
- » NanoXcel Hull and Deck
- » 4-cylinder, 4-stroke, 1.8 Liter High Output Yamaha Marine Engine
- » RiDE
- » Security / Low-RPM Mode w/ Remote Transmitter
- » Cruise Assist / No Wake Mode
- » Multifunction Information Center
- » Cruiser Seat
- » Watertight Storage
- » Glove Box w/ Dual Cupholders
- » Reboarding Step
- » Tow Hook

VX CRUISER HO

Power, style and value.



FX SERIES

ENGINEERED FOR THOSE WHO ASPIRE TO MORE.

Five top-of-the-line models offering premium luxury appointments, Yamaha-exclusive innovation and dramatic performance.



IMPRESSIVE PERFORMANCE

HO models feature the 1.8 liter High Output Yamaha Marine engine and SVHO models boast the 1.8 liter supercharged, SVHO Yamaha Marine engine.



FX SERIES FEATURES

- » 1-3 persons
- » RiDE with Electric Trim
- » Low RPM Mode and Security Mode with Remote Transmitter
- » Cruise Assist / No Wake Mode
- » Fast Access Stern Storage
- » Dual Mirrors
- » Reboarding Step
- » Tow Hook

A COMFORTABLE, SMOOTH RIDE.

Yamaha's FX Series WaveRunners are the longest, most stable personal watercraft in the industry.



NANOXCEL HULLS & DECKS



REMOTE TRANSMITTER



RiDE & ELECTRIC TRIM



FAST ACCESS INSTRUMENTATION
BUTTONS



FX SERIES

FX HO / FX CRUISER HO



FX HO

Full size fun, loaded with features.



HIGHLIGHTS

- » 1-3 persons
- » Fuel Capacity: 70 Liter
- » Storage: 125.5 Liter
- » NanoXcel Hull and Deck
- » 4-cylinder, 4-stroke, 1.8 Liter High Output Yamaha Marine Engine
- » RiDE
- » Electric Trim
- » Security / Low-RPM Mode w/ Remote Transmitter
- » Cruise Assist / No Wake Mode
- » Multifunction Information Center
- » Fast Access Instrumentation Buttons
- » Watertight Storage
- » Fast Access Stern Storage
- » Glove Box w/ Dual Cupholders
- » Reboarding Step
- » Tow Hook

RiDE **NanoXcel**

Pure White with Torch Red Metallic



RiDE **NanoXcel**

Pure White



Carbon Metallic



HIGHLIGHTS

- » 1-3 persons
- » Fuel Capacity: 70 Liter
- » Storage: 125.5 Liter
- » NanoXcel Hull and Deck
- » 4-cylinder, 4-stroke, 1.8 Liter High Output Yamaha Marine Engine
- » RiDE
- » Electric Trim
- » Security / Low-RPM Mode w/ Remote Transmitter
- » Cruise Assist / No Wake Mode
- » Multifunction Information Center
- » Fast Access Instrumentation Buttons
- » Cruiser Seat
- » Watertight Storage
- » Fast Access Stern Storage
- » Pull-up Cleats
- » Glove Box w/ Dual Cupholders
- » Reboarding Step
- » Tow Hook

FX CRUISER HO

Premium blend of luxury and technology.





FX SERIES

FX SVHO / FX CRUISER SVHO



FX SVHO

Proven performance, precision handling.



HIGHLIGHTS

- » 1-3 persons
- » Fuel Capacity: 70 Liter
- » Storage: 125.5 Liter
- » NanoXcel2 Hull and Deck
- » Supercharged 4-cylinder, 4-stroke, Super Vortex High Output Yamaha Marine Engine
- » RiDE
- » Electric Trim
- » Security / Low-RPM Mode w/ Dual Remote Transmitters
- » Cruise Assist / No Wake Mode
- » Multifunction Information Center
- » Fast Access Instrumentation Buttons
- » Watertight Storage
- » Fast Access Stern Storage
- » Glove Box w/ Dual Cupholders
- » Reboarding Step
- » Tow Hook

RiDE **NANOXCEL2**

Azure Blue Metallic



RiDE **NANOXCEL2**

Torch Red Metallic



Black Metallic



HIGHLIGHTS

- » 1-3 persons
- » Fuel Capacity: 70 Liter
- » Storage: 125.5 Liter
- » NanoXcel2 Hull and Deck
- » Supercharged 4-cylinder, 4-stroke, Super Vortex High Output Yamaha Marine Engine
- » RiDE
- » Electric Trim
- » Security / Low-RPM Mode w/ Dual Remote Transmitters
- » Cruise Assist / No Wake Mode
- » Multifunction Information Center
- » Fast Access Instrumentation Buttons
- » Cruiser Seat
- » Watertight Storage
- » Fast Access Stern Storage
- » Pull-up Cleats
- » Glove Box w/ Dual Cupholders
- » Reboarding Step
- » Tow Hook

FX CRUISER SVHO

High performance with comfort and style.





FX SERIES
FX LIMITED SVHO



FX LIMITED SVHO

Luxury meets family tubing fun.



HIGHLIGHTS

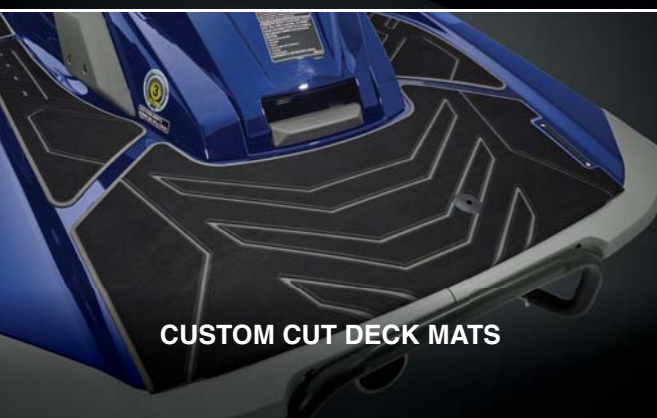
- » 1-3 persons
- » Fuel Capacity: 70 Liter
- » Storage: 125.5 Liter
- » NanoXcel2 Hull and Deck
- » Supercharged 4-cylinder, 4-stroke, Super Vortex High Output Yamaha Marine Engine
- » RiDE
- » Electric Trim
- » Security / Low-RPM Mode w/ Dual Remote Transmitters
- » Cruise Assist / No Wake Mode
- » Multifunction Information Center
- » Fast Access Instrumentation Buttons
- » Cruiser Seat
- » Watertight Storage
- » Fast Access Stern Storage
- » 4 Pull-up Cleats
- » Glove Box w/ Dual Cupholders
- » Reboarding Step
- » Upgraded Tow Hook

RiDE **NANOXCEL2**

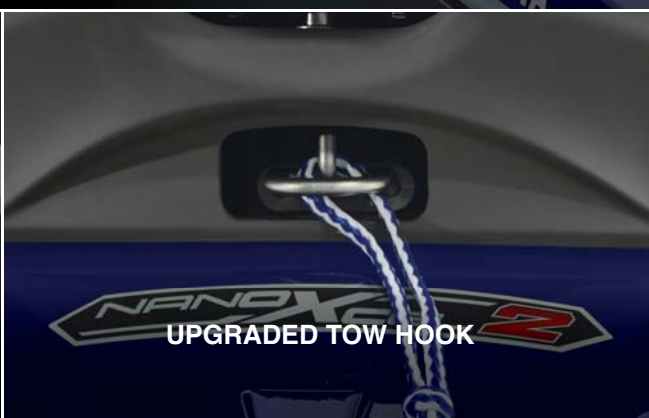
Yacht Blue Metallic



4 PULL-UP CLEATS



CUSTOM CUT DECK MATS



UPGRADED TOW HOOK



PERFORMANCE SERIES

FROM THE GREEN FLAG TO THE CHECKERED FLAG,
YAMAHA DOMINATES THE COMPETITION.

BOX STOCK, RACE READY.

Yamaha's supercharged, SVHO Marine engine yields massive torque and the industry's largest displacement.



Professional rider depicted on a closed course.



WINNERS RIDE YAMAHA.

**YAMAHA'S TRADITION OF RACE
DOMINANCE CONTINUES FOR 2017.**

The world's best riders depend on Yamaha to carry them to the top of the podium. From the strong, lightweight hulls to the powerful and reliable powerplants, Yamaha WaveRunners leave the competition in their wake.

THE LEGEND IS REBORN. INTRODUCING THE NEW GP1800.

Yamaha engineers have unleashed a new breed of race-ready machines using the DNA of the World and National Champion FZR and VXR.

With blistering speed, it blows past everything on the water. Just when you think you've pushed it to its limit, it shocks you with a little bit more.

The supercharged, SVHO intercooled Yamaha Marine engine boasts a 160-millimeter high pressure 8-vane pump for outstanding hookup.

It yields massive torque and the industry's largest displacement. This race-ready engine is matched to the ultra-nimble NanoXcel2 hull for precision handling.

The result? A watercraft so race-ready that even the pros are blown away.

**"It turns so sharp and so precise,
like it's on rails...the supercar of watercraft."**

—Scott Watkins

IJSBA World Champion Racer
Yamaha WaterCraft Product Development Division Senior Manager

**"The GP1800 is the first watercraft I've
ever ridden in my career box stock,
not needing anything else."**

—Clay Cullen

Professional stuntman & IJSBA Racer





PERFORMANCE SERIES
GP1800



GP1800

A racing legend is reborn.

HIGHLIGHTS

- » 1-3 persons
- » Fuel Capacity: 70 Liter
- » Storage: 93.2 Liter
- » NanoXcel2 Hull and Deck
- » Supercharged 4-cylinder, 4-stroke, Super Vortex High Output Yamaha Marine Engine
- » RiDE
- » Electric Trim
- » Security / Low-RPM Mode w/ Remote Transmitter
- » Multifunction Information Center
- » Watertight Storage
- » Glove Box w/ Dual Cupholders
- » Reboarding Step
- » Tow Hook

RiDE **NANOXCEL2**

Azure Blue Metallic



Torch Red Metallic





PERFORMANCE SERIES
VXR / SUPERJET



VXR

Agile, powerful, serious fun.



HIGHLIGHTS

- » 1-3 persons
- » Fuel Capacity: 70 Liter
- » Storage: 93.2 Liter
- » NanoXcel Hull and Deck
- » 4-cylinder, 4-stroke, 1.8 Liter High Output Yamaha Marine Engine
- » RiDE
- » Electric Trim
- » Security / Low-RPM Mode w/ Remote Transmitter
- » Multifunction Information Center
- » Watertight Storage
- » Glove Box w/ Dual Cupholders
- » Reboarding Step
- » Tow Hook

RiDE nanoXcel

Carbon Metallic with Lava



Carbon Metallic with Electric Green



Pure White with Black



Pure White with Orange & Blue



HIGHLIGHTS

- » 1 person
- » Fuel Capacity: 18 Liter
- » 2-cylinder, 2-stroke Yamaha Marine Engine

SUPERJET

Stand up to the next level of thrills.



For closed course competition use only.
Professional rider depicted on a closed course.

FEATURES & SPECIFICATIONS

HULL + DECK

Available Colors
Rider Capacity
Length (m)
Width (m)
Height (m)
Dry Weight (kg)
Fuel Capacity (Liter)
Storage Capacity (Liter)
SMC — Sheet Molded Compound

ENGINE

Displacement
Engine Type
Pump Type
Fuel Type Recommended

FEATURES

RiDE by Yamaha
Reverse
Multifunction Information Center
Seat
Dual Mirrors
Glove Box
Reboarding Step
Deck Mats
Tow Hook
Automatic Bilge

EX SERIES

EX	EX SPORT	EX DELUXE
Pure White with Green	Black or Pure White with Azure Blue Metallic	Azure Blue Metallic or Silver Metallic with Torch Red Metallic
1-3 persons	1-3 persons	1-3 persons
3.13	3.14	3.14
1.13	1.13	1.13
1.15	1.15	1.15
262	265	272
50	50	50
29	29	29
●	●	●
1,049CC	1,049CC	1,049CC
3-cylinder, 4-stroke TR-1 Yamaha Marine Engine	3-cylinder, 4-stroke TR-1 Yamaha Marine Engine	3-cylinder, 4-stroke TR-1 Yamaha Marine Engine
144mm High-pressure	144mm High-pressure	144mm High-pressure
Regular Unleaded	Regular Unleaded	Regular Unleaded
—	—	●
—	Mechanical	In RiDE with Traction Control
●*	●*	●*
●	●	●
—	●	●
●	●	●
—	●	●
●	●	2-tone
●	●	●
●	●	●



FEATURES & SPECIFICATIONS

VX SERIES



VX700S



VX



VX DELUXE



VX CRUISER



VX CRUISER HO

HULL + DECK

Available Colors

Rider Capacity
Length (m)
Width (m)
Height (m)
Dry Weight (kg)
Fuel Capacity (Liter)
Reserve Fuel Capacity (Liter)
Storage Capacity (Liter)
NanoXcel Ultra-lightweight Hull and Deck
SMC — Sheet Molded Compound
VAR-MAX Hull and Deck

White with Shiny Green Metallic	Pure White with Torch Red Metallic	Yacht Blue Metallic or Black Metallic with Lava	Carbon Metallic or Torch Red Metallic	Carbon Metallic or Pure White
1-3 persons	1-3 persons	1-3 persons	1-3 persons	1-3 persons
3.22	3.35	3.35	3.35	3.35
1.17	1.22	1.22	1.22	1.22
1.16	1.19	1.19	1.19	1.19
240	321	301	303	348
50	70	70	70	70
12	—	—	—	—
84	93.2	93.2	93.2	93.2
—	—	●	●	●
—	●	—	—	—
●	—	—	—	—

ENGINE

Displacement

Engine Type

Pump Type

Fuel Type Recommended

701CC	1,049CC	1,049CC	1,049CC	1,812CC
2-cylinder, 2-stroke Yamaha Marine Engine	3-cylinder, 4-stroke TR-1 High Output Yamaha Marine Engine	3-cylinder, 4-stroke TR-1 High Output Yamaha Marine Engine	3-cylinder, 4-stroke TR-1 High Output Yamaha Marine Engine	4-cylinder, 4-stroke, 1.8 Liter High Output Yamaha Marine Engine
155mm	155mm High-pressure	155mm High-pressure	155mm High-pressure	155mm High-pressure
Regular Unleaded	Regular Unleaded	Regular Unleaded	Regular Unleaded	Regular Unleaded

FEATURES

RiDE by Yamaha

Reverse

Security / Low-RPM Mode Remote Transmitter

Cruise Assist / No Wake Mode

Multifunction Information Center

Seat

Watertight Storage

Dual Mirrors

Glove Box

Reboarding Step

Deck Mats

Tow Hook

Automatic Bilge

—	●	●	●	●
—	In RiDE with Traction Control	In RiDE with Traction Control	In RiDE with Traction Control	In RiDE with Traction Control
—	—	● (Dual Remotes)	● (Dual Remotes)	● (Dual Remotes)
—	—	●	●	●
●**	●*	●*	●*	●*
●	2-piece	2-piece	Cruiser 2-piece	Cruiser 2-piece
—	●	●	●	●
●	●	●	●	●
●	With Dual Cupholders	With Dual Cupholders	With Dual Cupholders	With Dual Cupholders
—	●	●	●	●
●	●	2-tone	2-tone	2-tone
●	●	●	●	●
●	●	●	●	●

FEATURES & SPECIFICATIONS

HULL + DECK

Available Colors
Rider Capacity
Length (m)
Width (m)
Height (m)
Dry Weight (kg)
Fuel Capacity (Liter)
Storage Capacity (Liter)
NanoXcel2 Ultra-lightweight Hull and Deck
NanoXcel Ultra-lightweight Hull and Deck

ENGINE

Displacement
Engine Type
Pump Type
Fuel Type Recommended

FEATURES

RiDE by Yamaha
Reverse
Trim System
Steering Adjustment
Security / Low-RPM Mode Remote Transmitter
Cruise Assist / No Wake Mode
Multifunction Information Center
Analog Meter (Tacho / Speed)
Fast Access Instrumentation Buttons
Seat
Watertight Storage
Fast Access Stern Storage
Pull-up Cleats
Dual Mirrors
Glove Box
Beverage Holder on Dash
Reboarding Step
Deck Mats
Tow Hook
Automatic Bilge
Electronic Bilge

FX SERIES



FX HO	FX CRUISER HO	FX SVHO	FX CRUISER SVHO	FX LIMITED SVHO
Pure White with Torch Red Metallic	Carbon Metallic or Pure White	Azure Blue Metallic	Black Metallic or Torch Red Metallic	Yacht Blue Metallic
1-3 persons	1-3 persons	1-3 persons	1-3 persons	1-3 persons
3.56	3.56	3.56	3.56	3.56
1.23	1.23	1.23	1.23	1.23
1.23	1.23	1.23	1.23	1.23
376	377	378	379	379
70	70	70	70	70
125.5	125.5	125.5	125.5	125.5
—	—	●	●	●
●	●	—	—	—
1,812CC	1,812CC	1,812CC	1,812CC	1,812CC
4-cylinder, 4-stroke, 1.8 Liter High Output Yamaha Marine Engine	4-cylinder, 4-stroke, 1.8 Liter High Output Yamaha Marine Engine	Supercharged 4-cylinder, 4-stroke, Super Vortex High Output Yamaha Marine Engine	Supercharged 4-cylinder, 4-stroke, Super Vortex High Output Yamaha Marine Engine	Supercharged 4-cylinder, 4-stroke, Super Vortex High Output Yamaha Marine Engine
155mm High-pressure	155mm High-pressure	160mm High-pressure	160mm High-pressure	160mm High-pressure
Regular Unleaded	Regular Unleaded	Premium Unleaded	Premium Unleaded	Premium Unleaded
●	●	●	●	●
In RiDE with Traction Control	In RiDE with Traction Control	In RiDE with Traction Control	In RiDE with Traction Control	In RiDE with Traction Control
Electric	Electric	Electric	Electric	Electric
Tilt	Tilt	Tilt	Tilt	Tilt
● (Dual Remotes)	● (Dual Remotes)	● (Dual Remotes)	● (Dual Remotes)	● (Dual Remotes)
●	●	●	●	●
●* (Upgraded)	●* (Upgraded)	●* (Upgraded)	●* (Upgraded)	●* (Upgraded)
●	●	●	●	●
●	●	●	●	●
2-piece	Cruiser 2-piece	2-piece	Cruiser 2-piece	Cruiser 2-piece
●	●	●	●	●
●	●	●	●	●
—	● (2)	—	● (2)	● (4)
●	●	●	●	●
With Dual Cupholders	With Dual Cupholders	With Dual Cupholders	With Dual Cupholders	With Dual Cupholders
●	●	●	●	●
●	●	●	●	●
2-tone	2-tone	2-tone	2-tone	Custom Cut
●	●	●	●	● (Upgraded)
●	●	●	●	●
●	●	●	●	●

FEATURES & SPECIFICATIONS

PERFORMANCE SERIES



GP1800



VXR



SUPERJET

HULL + DECK

Available Colors

Rider Capacity	1-3 persons
Length (m)	3.35
Width (m)	1.22
Height (m)	1.19
Dry Weight (kg)	349
Fuel Capacity (Liter)	70
Reserve Fuel Capacity (Liter)	—
Storage Capacity (Liter)	93.2
NanoXcel2 Ultra-lightweight Hull and Deck	●
NanoXcel Ultra-lightweight Hull and Deck	—

ENGINE

Displacement

Engine Type

Pump Type

Fuel Type Recommended

FEATURES

RiDE by Yamaha

Reverse

Trim System

Security / Low-RPM Mode Remote Transmitter

Multifunction Information Center

Seat

Watertight Storage

Dual Mirrors

Glove Box

Reboarding Step

Deck Mats

Tow Hook

Automatic Bilge

Azure Blue Metallic or Torch Red Metallic	Carbon Metallic with Lava or Carbon Metallic with Electric Green	Pure White with Black or Pure White with Orange & Blue
1-3 persons	1-3 persons	1 person
3.35	3.35	2.24
1.22	1.22	0.68
1.19	1.19	0.66
349	348	139
70	70	18
—	—	5.5
93.2	93.2	—
●	—	—
—	●	—
1,812CC	1,812CC	701CC
Supercharged 4-cylinder, 4-stroke, Super Vortex High Output Yamaha Marine Engine	4-cylinder, 4-stroke, 1.8 Liter High Output Yamaha Marine Engine	2-cylinder, 2-stroke Yamaha Marine Engine
160mm High-pressure Premium Unleaded	155mm High-pressure Regular Unleaded	144mm Regular Unleaded
●	●	—
In RiDE with Traction Control	In RiDE with Traction Control	—
Electric	Electric	—
● (Dual Remotes)	● (Dual Remotes)	—
●*	●*	—
Racing Inspired (2-piece)	Racing Inspired (2-piece)	—
●	●	—
●	●	—
With Dual Cupholders	With Dual Cupholders	—
●	●	—
Custom Cut	2-tone	—
●	●	—
●	●	●

