



350-400 HP

MERCURY VERADO V10[®]





BUILT FOR BIG DAYS AND BIG ADVENTURES

Do more. Push further. Splash bigger. Laugh louder. Mercury Verado outboards are a call to adventure. Freedom in the form of meticulous, all-or-nothing engineering from the powerhead to the prop. With supersized power, smooth performance and a host of smart, exclusive features, Verado outboards exceed even the highest expectations. A refined boating experience without compromise.





DON'T WAIT FOR ADVENTURE. GO OUT AND FIND IT.

Mercury V10 350 and 400hp Verado outboards shift your expectations of what high-horsepower performance feels like. They come to life with impressively responsive power, propelling you forward to sensational top speeds. Superior refinements minimize noise and distraction, while class-leading 5.7-liter displacement and a rugged gearcase design make easy work of every adventure. It's an unrivaled driving experience that only Verado outboards can provide.





VERADO®

V10
ENGINE

350/400
HORSEPOWER

5.7
LITERS



COMFORT

PERFORMANCE THAT SPEAKS FOR ITSELF

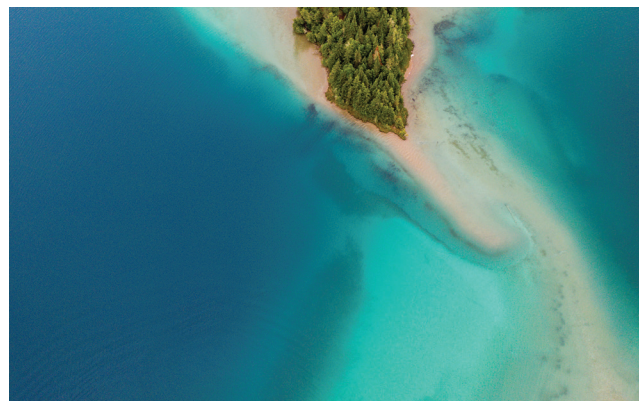
No more conversations competing with engine noise. Featuring a mid-engine cradle with four progressive mounts, an Advanced MidSection (AMS) isolates the powerhead to deliver a smoother, quieter ride than ever before. It's comfort in a class of its own.



MAINTENANCE

MORE TIME ON THE WATER

By placing a watertight, easy-access door on the top cowl of our V8 and V10 Verado outboards, Mercury has simplified regular service and maintenance, taking the hassle out of engine oil checks and fills. On the V12 Verado outboard, all 200-hour service procedures can be done through the cowl door, without removing the boat from the water.



DURABILITY

AS RUGGED AS IT IS REFINED

Long-bolt design. Maintenance-free valve train. Superior corrosion protection. Dual water inlets for consistent cooling. A robust gearcase to handle big water and heavy boats with confidence. Nothing meets the demanding standards of boaters like the Verado outboards.



EFFICIENCY

MORE FUN ON LESS GAS

Verado outboards deliver superior mpg across every rpm. Advanced Range Optimization precisely calibrates fuel needs for peak efficiency. Features like Adaptive Speed Control and Active Trim automatically adjust to water conditions, ensuring ideal performance and control. Verado outboards are calibrated to deliver peak performance on 87-octane fuel.





THE POWER TO DO MORE

Learn more at mercurymarine.com/smartcraft.



VESSELVIEW

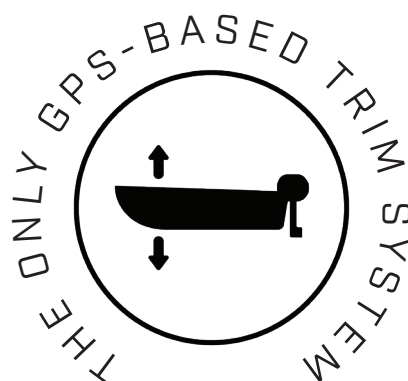
EVERY ENGINE HAS A STORY TO TELL

VesselView® brings your engine's stats and digital controls to your fingertips. For convenient access, VesselView Mobile® displays real-time engine data on mobile devices. VesselView Link and SmartCraft® Connect integrate performance data onto compatible displays from Lowrance®, Simrad®, Garmin® and Raymarine®.

ACTIVE TRIM

PERPETUAL PEAK PERFORMANCE

Perfect drive trim, all the time. Active Trim finds ideal trim settings, automatically adjusting to hole shots, turns and water conditions to ensure smooth handling and optimal efficiency at cruise.





DIGITAL THROTTLE & SHIFT **SMOOTH AT ANY SPEED**

Mercury Digital Throttle & Shift (DTS) controls deliver silky-smooth shifting and instant throttle response, for effortless handling and complete command.

JOYSTICK PILOTING **360° DIGITAL CONTROL**

Digital anchoring at the touch of a button and 360° maneuverability in tight spaces when you need it most. Simple joystick controls combine throttle, shift and steering to ensure precise, agile handling in the harbor and around docks. In open water, the Auto Heading and Route features let you lock in your course for simplified control.





PROPELLERS

WHERE THE RPMs MEET THE H₂O

Mercury propellers are engineered to convert every bit of Verado horsepower into unmatched performance. With innovative technology and superior materials behind them, Mercury props set the standard for premium design and durability.

Find the ideal prop for your outboard at [mercurymarine.com/propselector](https://www.mercurymarine.com/propselector).



EXCLUSIVE METALS

Meet the material made specifically to propel Mercury engines. X7® stainless steel alloy is 4x more durable and 30% stronger than conventional stainless, allowing Mercury to design props that would otherwise be impossible.



HUB KITS

Mercury hub kits reduce noise, vibration and harshness at the source. They provide a cushion between the prop and prop shaft, enhancing durability and protecting the drivetrain from most accidental prop impacts.

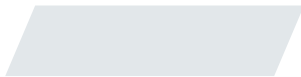


PVS

Mercury props don't take anything for granted. Our exclusive Performance Vent System® (PVS) lets you custom tune propeller venting, ensuring optimal acceleration.

BOLDLY BEAUTIFUL

Verado engines are available in three shades of white, as well as our traditional Phantom Black. V8 250 and 300hp and V10 350 and 400hp Verado outboards are compatible with stylish accent panels, and the V12 600hp Verado outboard is available in a paint-ready finish that ships ready for customization.



Cold Fusion White



Warm Fusion White



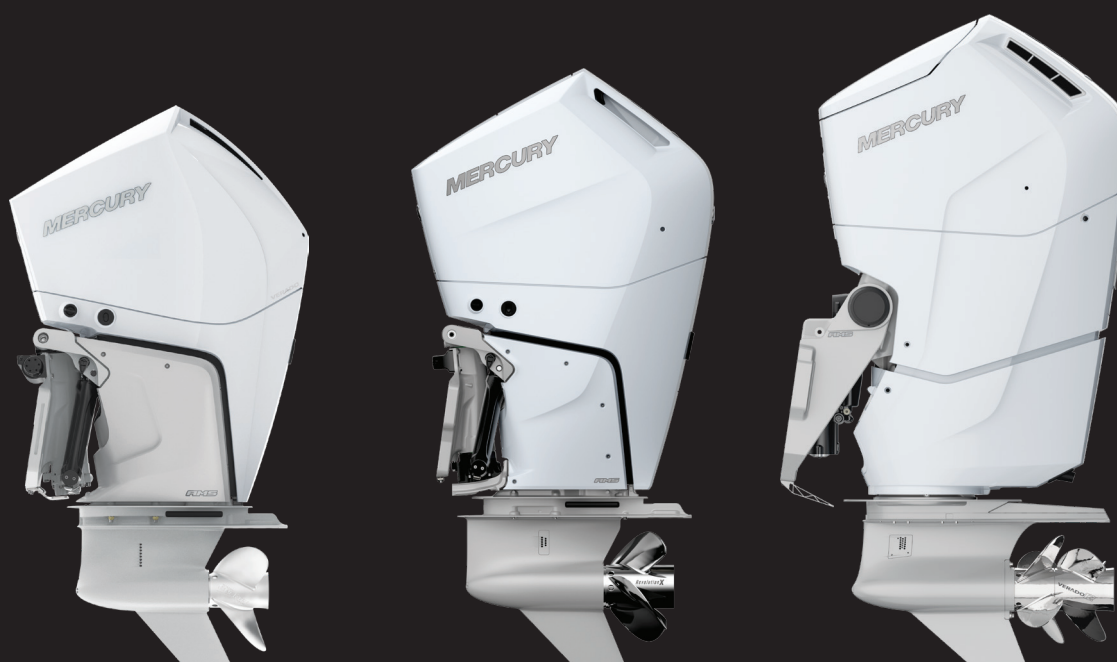
Pearl Fusion White



Phantom Black



VERADO[®] SPECIFICATIONS



HP	250 / 300	350 / 400	600
WOT RPM:	5200-6000	5800-6400	5600-6400
Engine Type:	V8 (32-valve, DOHC)	V10 (40-valve, DOHC)	V12 (48-valve, DOHC)
Displacement:	4.6L (279 cu in)	5.7L (349 cu in)	7.6L (461 cu in)
Induction:	Naturally aspirated, performance-tuned intake manifold	Naturally aspirated, performance-tuned intake manifold	Naturally aspirated, performance-tuned intake manifold
Starting:	Electric start with SmartStart Protection	Electric start with SmartStart Protection	Electric start with SmartStart Protection
Gear Ratio:	1.85:1 / 1.85:1 or 1.75:1	2.08:1	2.50:1
Alternator:	115 amp (1449 watt)	150 amp (1890 watt)	150 amp (1890 watt)
Trim System:	Power trim and tilt	Power trim and tilt	Power trim and tilt
Dry Weight:	600lbs (272kg)	695lbs (316kg)	1260lbs (572kg)
Steering:	Electro-hydraulic power steering; JPO (optional)	Electro-hydraulic power steering; JPO (optional)	Integrated electro-hydraulic power steering; JPO (optional)
Fuel Compatibility:	87 octane minimum / up to 10% ethanol	87 octane minimum / up to 10% ethanol	87 octane minimum / up to 10% ethanol
Shaft Length:	20 in (508mm) 25 in (635mm) 30 in (762mm)	20 in (508mm) 25 in (635mm) 30 in (762mm) 35 in (889mm)	20 in (508mm) 25 in (635mm) 30 in (762mm) 35 in (889mm)



MERCURY
GO BOLDLY.®

FLIPPER MARIN

PART OF NIMBUS GROUP

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Vi förbehåller oss rätten till ändringar utan föregående besked