



175-300HP

# MERCURY<sup>®</sup> **FOURSTROKE**





# ALL KIDS DREAM OF BIG ADVENTURES. SOME NEVER GROW OUT OF IT.

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The urge to explore doesn't fade away. We're curious by nature, always in search of the next big thrill, the places beyond the horizon, the great unknown and a lifetime full of once-in-a-lifetime moments.

The water holds infinite possibilities, and no one can do it all or see it all. But that doesn't mean you shouldn't try.







# ENGINES MADE FOR EXPLORING

Make every minute count. Every spot, every tow, every cast. Mercury® 175 to 300hp FourStroke outboards were engineered to elevate every precious moment.

From prop to helm, Mercury has enhanced the entire boating experience. Advanced SmartCraft® technologies track crucial engine data with convenient digital displays, while intuitive controls add comfort and make every adventure even easier.

It's everything you could ever hope for from your outboard.

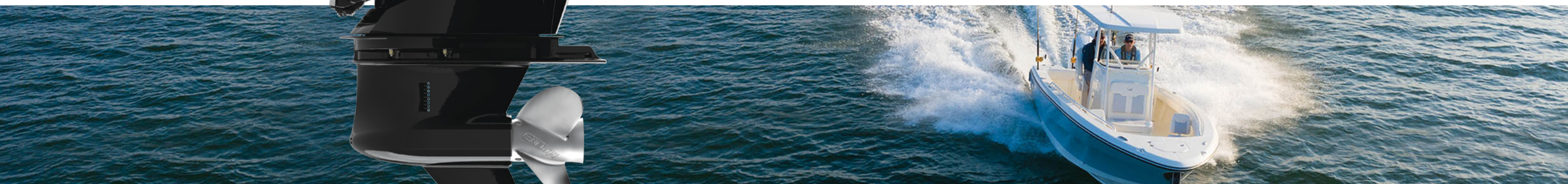




V8 FOURSTROKE

250/300  
HORSEPOWER

4.6  
LITERS



## THE FREEDOM TO HAVE IT ALL

The culmination of decades of marine innovation and industry leadership, Mercury 4.6L V8 250 and 300hp FourStroke outboards deliver legendary performance and an all-around elevated boating experience. Reliability. Comfort. Power. Handling. Easy ownership. Flexibility. For any body of water and across a wide variety of boats, every facet of a Mercury FourStroke outboard is engineered to ensure you make the most of your time on the water.





# KEEP YOUR FOCUS ON THE FUN

Mercury has invested countless hours into engineering the 175 to 225hp family of FourStroke outboards, so you don't have to give it a second thought. A 3.4L V6 powerhead delivers unmatched performance and reliability, while a vibration-dampening design ensures a quiet, comfortable boating experience. FourStroke outboards are easy to own, fun to drive and ready to explore.



V6 FOURSTROKE

175/200/225    3.4  
HORSEPOWER    LITERS





# THE FOURSTROKE ADVANTAGE

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COMFORT

## QUIETER BY DESIGN

Featuring a large muffler and a sophisticated, vibration-dampening cowl design, Mercury FourStroke outboards deliver a smoother, quieter ride than any competing outboard, at any speed.

CONVENIENCE

## EVERY RPM OPTIMIZED

Industry-first Adaptive Speed Control maintains rpm without frequent throttle adjustments, meaning that changes in loads or conditions – like rough water, tight turns and tow sports – won't affect comfort or engine performance.

PERFORMANCE

## LIGHT BUT MIGHTY

With a class-leading power-to-weight ratio and a high-displacement quad-cam design, V8 and V6 FourStroke outboards get on plane quickly and wow with instantly responsive slingshot torque, especially at midrange.







#### EFFICIENCY

### MORE FUN ON LESS FUEL

Every Mercury V8 and V6 FourStroke outboard is the lightest in its class by at least 10 pounds. With less weight on the transom plus intelligent features like Advanced Range Optimization, which automatically adjusts fuel delivery for optimized cruising, you can go farther on every tank.

#### EXPERIENCE

### ALL-DAY POWER

When voltage is low, a FourStroke engine will automatically increase idle rpm, boosting alternator output to replenish battery charge and keep batteries from draining while trolling or operating electronic devices.

#### MAINTENANCE

### SIMPLIFIED SERVICE

By adding an exclusive top cowl service door, Mercury has eliminated the need to remove the cowl to perform routine oil level checks. Color-coded touchpoints and QR codes that link to maintenance instructions make it easier to perform the service needed to maximize engine lifespan and performance.





# SmartCraft

## THE POWER TO DO MORE

Learn more at [mercurymarine.com/smartcraft](http://mercurymarine.com/smartcraft).



### VESSELVIEW MOBILE

#### EVERY ENGINE HAS A STORY TO TELL

Perpetual, personalized access to engine data and more. VesselView Mobile® monitors up to four engines, all in one convenient, intuitive app. VesselView Mobile features include customizable engine performance data displays, notifications and warnings, maps, checklists and maintenance reminders.



### SMARTCRAFT CONNECT & VESSELVIEW LINK

#### FROM THE TRANSOM TO THE TOUCHSCREEN

VesselView Link and SmartCraft® Connect adapters pair VesselView® data and controls with multi-function displays from Garmin®, Raymarine®, Simrad® and Lowrance®. Adapters accommodate up to four engines, enabling select SmartCraft features and aggregating chartplotting, radar, sonar, audio controls and CZone® digital switching onto one display.

### JPO FOR SINGLE-ENGINE PONTOONS

#### 360° DIGITAL CONTROL

Mercury Joystick Piloting for Outboards (JPO) for Single-Engine Pontoons makes it easier than ever to maneuver large pontoon boats in close quarters. Integrated bow and stern thrusters, positioned under the deck, deploy and stow as needed. Once deployed, they work in tandem with the outboard to provide a level of control once reserved for multi-engine vessels.

Available on 175hp+ Mercury outboards



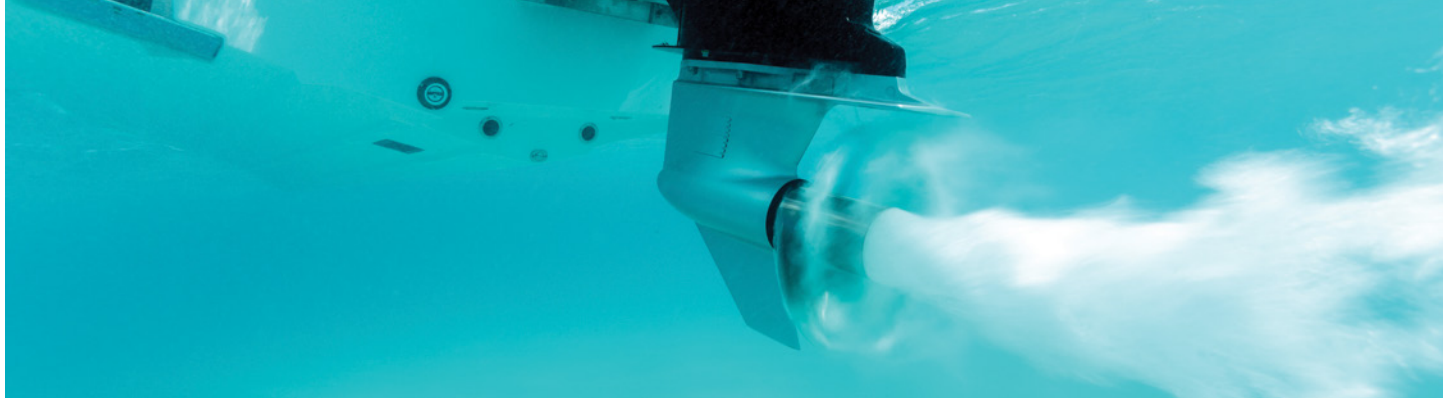
### DIGITAL THROTTLE & SHIFT

#### SMOOTH AT ANY SPEED

Available Digital Throttle & Shift (DTS) controls deliver silky-smooth shifting and instant throttle response, for effortless handling and complete command. Integrated Active Trim makes it easy to optimize performance and efficiency.







PROPELLERS

# WHERE THE RPMs MEET THE H<sub>2</sub>O



Mercury propellers are engineered to convert every bit of FourStroke 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 materials 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.

Mercalloy® aluminum is designed specifically for the diecast process, helping us produce high-quality props, free of porosity for increased strength.



## 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.



SERVICE & MAINTENANCE

# FEWER WORRIES, MORE TIME ON THE WATER



Learn more at [mercurymarine.com/find-a-dealer](https://www.mercurymarine.com/find-a-dealer).



## WARRANTY

A Mercury FourStroke outboard is made to last. Every engine is backed with a three-year limited warranty and an industry-exclusive three-year corrosion warranty.



## MERCURY PRODUCT PROTECTION

Get up to eight years of total coverage with Mercury Product Protection™, a factory-backed extended service contract that covers certain expenses beyond the term of the Mercury limited warranty.



## DEALER NETWORK

If your engine requires service, an extensive network of factory-trained dealers and master technicians is ready with genuine Mercury replacement parts and accessories to get you back on the water.



## PRECISION CARE

Mercury Precision Parts® provide original factory fit and performance to help keep your engine running like new and performing at its peak. Mercury Precision Lubricants® are specially formulated and tested to exceed our high standards and keep engines running smoothly, no matter where your days take you.



# BOLDLY BEAUTIFUL

Mercury V8 and V6 FourStroke outboards are available in three shades of white, as well as our traditional Phantom Black. For a touch of personalization, accent panels are available in five colors or a customizable, paint-ready option.

### ENGINE COLOR OPTIONS



### ACCENT PANEL COLOR OPTIONS



# ENGINE SPECIFICATIONS

| HP                  | 175 / 200                                       | 225                                             |   |
|---------------------|-------------------------------------------------|-------------------------------------------------|---------------------------------------------------------------------------------------|
| WOT RPM:            | 5000-5800                                       | 5200-6000                                       |                                                                                       |
| Engine Type:        | V6 (24-valve, DOHC)                             | V6 (24-valve, DOHC)                             |                                                                                       |
| Displacement:       | 3.4L (209 cu in)                                | 3.4L (209 cu in)                                |                                                                                       |
| Induction:          | Performance-tuned long-runner intake manifold   | Performance-tuned long-runner intake manifold   |                                                                                       |
| Starting:           | Electric start with SmartStart Protection       | Electric start with SmartStart Protection       |                                                                                       |
| Gear Ratio:         | 1.85:1                                          | 1.85:1                                          |                                                                                       |
| Alternator:         | 85 amp (1071 watt)                              | 85 amp (1071 watt)                              |                                                                                       |
| Trim System:        | Power trim and tilt                             | Power trim and tilt                             |                                                                                       |
| Dry Weight:         | 475lbs (215kg)                                  | 475lbs (215kg)                                  |                                                                                       |
| Steering:           | Hydraulic Power Big Tiller                      | Hydraulic Power Big Tiller                      |                                                                                       |
| Fuel Compatibility: | 87 octane minimum / up to 10% ethanol           | 87 octane minimum / up to 10% ethanol           |  |
| Shaft Length:       | 20 in (508mm)<br>25 in (635mm)                  | 20 in (508mm)<br>25 in (635mm)<br>30 in (762mm) |                                                                                       |
| HP                  | 250                                             | 300                                             |                                                                                       |
| WOT RPM:            | 5200-6000                                       | 5200-6000                                       |                                                                                       |
| Engine Type:        | V8 (32-valve, DOHC)                             | V8 (32-valve, DOHC)                             |                                                                                       |
| Displacement:       | 4.6L (279 cu in)                                | 4.6L (279 cu in)                                |                                                                                       |
| Induction:          | Performance-tuned long-runner intake manifold   | Performance-tuned long-runner intake manifold   |                                                                                       |
| Starting:           | Electric start with SmartStart Protection       | Electric start with SmartStart Protection       |                                                                                       |
| Gear Ratio:         | 1.75:1                                          | 1.75:1                                          |                                                                                       |
| Alternator:         | 85 amp (1071 watt)                              | 85 amp (1071 watt)                              |                                                                                       |
| Trim System:        | Power trim and tilt                             | Power trim and tilt                             |                                                                                       |
| Dry Weight:         | 527lbs (239kg)                                  | 527lbs (239kg)                                  |                                                                                       |
| Steering:           | Hydraulic Power Big Tiller                      | Hydraulic Power Big Tiller                      |                                                                                       |
| Fuel Compatibility: | 87 octane minimum / up to 10% ethanol           | 87 octane minimum / up to 10% ethanol           |                                                                                       |
| Shaft Length:       | 20 in (508mm)<br>25 in (635mm)<br>30 in (762mm) | 20 in (508mm)<br>25 in (635mm)                  |                                                                                       |

*\*Dry weight specification is for the lightest-version model. Note: Due to our constant efforts to offer the finest products available, we reserve the right to change specifications without notice. Visit MercuryMarine.com or your Mercury Authorized Dealer for more engine specs and test results.*





***MERCURY***  
***GO BOLDLY.®***

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