

MERCURY MERCUISER

STERNDRIVES | INBOARDS | TOW SPORTS





MERCURY MERCUISER.

Imagine. Leaving worry, stress and intimidation onshore. Being in complete control of your vessel. Feeling absolute freedom the moment you hit the throttle. Maintaining your boat less often and with zero aggravation. Knowing wherever you go, the world's largest marine dealer network is close by.

This is what we like to call **better boating.**

And with MerCruiser® at the heart of your boat, it's no longer a figment of your imagination. That's because everything we do – from product innovations to dealer support – is backed by a single motivation. To make boating easier, more enjoyable and just plain better – no matter how you choose to spend your time on the water.

That commitment has made us a marine innovation leader for over 60 years and the recipient of numerous prestigious awards. But more importantly, we use that driving force to go beyond just building engines, drives and systems. We build better experiences. So next time you're looking for a new boat, make sure to look within. Because MerCruiser is at the heart of better boating.



MERCUISER-EXCLUSIVE INNOVATIONS

- Turn-Key Starting (TKS)
- Easy Oil Drain System
- Colour-Coded Service Points
- Antifeedback Power Steering
- Smart Tow™ with Launch Control
- Drive Lube Monitor
- Joystick Docking for Twin Sterndrives
- Single-Point Water Drain Systems
- Three-Year Limited Corrosion Warranty
- Hardcoat Anodizing with SeaCore®
- Smart Start One-Touch Starting
- First Self-Draining Cooling for Sterndrives
- SmartCraft® Digital Throttle & Shift (DTS)

AT THE HEART OF BETTER BOATING.

STERNDRIVES

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BETTER BOATING FOR ALL.

You know that MerCruiser makes owning a boat easier and more enjoyable. But what sets us apart is that we bring that better boating experience to all boaters. No matter the size of your boat or how you choose to spend your time on the water, we have an easy-to-own, reliable power option for you.



ALL ABOUT FISHING

Providing an unobstructed casting area and better water access, VAZER® is perfect for your new fishing boat.



PURE WATER ENJOYMENT

Enjoy water sports, fishing or cruising with a runabout powered by a TKS or MPI engine.



FAMILY FUN

Swim, cruise or ski with a larger MAG-powered runabout equipped with DTS and SMART TOW.



CRUISING WITH A CREW

Enjoy more access to the water, additional room and easy power steering on a pontoon powered by VAZER.



FULL-THROTTLE THRILLS

Experience spine-tingling excitement with a new MAG-powered performance boat.



CREATURE COMFORTS ON THE WATER

With AXIUS™ and SEACORE, your cruiser is built to deliver a top-of-the-line experience.



ULTIMATE IN WATER RECREATION

Power your large cruiser with the reliability and performance of HORIZON® Inboards or CUMMINS MERCUISER DIESELS.

THERE WHEN YOU NEED US

Mercury has the largest marine dealer network in the world. Which means, whether you're miles from home or safely secured in your slip, you'll always have a trained Mercury technician close by for expert service and support.

mercurymarine.com.au





STRESSFUL DOCKING



JOYSTICK DOCKING SYSTEM

PROPORTIONAL CONTROL

The Axis Joystick responds to both the direction and pressure applied, like an accelerator pedal and steering wheel in one. Need to move directly to the left? Push the joystick to the left. Need to get there faster? Simply apply more pressure.

COMFORTABLE FEEL

When compared to competitive controls, the larger size of the Axis Joystick fits more comfortably in hand for more intuitive control.



Simply twist the Axis Joystick to turn the boat within its own length. Perfect for changing your direction in tight spaces.

Move the Axis Joystick to the left, right or at any angle to move your boat precisely at your control.





MORE THAN JUST A DOCKING SYSTEM.

AXIUS **PLUS** PILOTING FEATURES

DOCKING MODE

Engaging the Axis Docking Mode through DTS reduces the authority of the joystick for a more refined touch when docking in either windy or calm conditions.



Move the Axis Joystick toward the bow or stern of the boat to move directly forward or backward.



Auto Heading

allows you to maintain course and make precise corrections easily and with minimal effort.

Advanced Auto Yaw Control

accurately holds the bow of your boat at a precise heading regardless of conditions.



VesselView®

display all of your vessel's systems so you can monitor them from a central location.

AXIUS **PREMIER** PILOTING FEATURES

Includes all the advanced features of Axis Plus with the addition of Skyhook and Waypoint Control.

STERNDRIVE ADVANTAGE

Sterndrives with the Axis System vs. Traditional Inboard Systems

30 - 40% better cruise fuel economy

25 - 35% quicker planing

20 - 25% faster top speed



mercruiser-axius.com

SEACORE

system

**WANT NOTHING BUT THE BEST?
START AT THE CORE.**

**FOUR 4 YEAR
CORROSION
WARRANTY**

THE MERCUISER SEACORE STERNDRIVE SYSTEM

is the power option for boaters who want the best of everything – from performance to technology to durability. The wide power range makes SeaCore perfect for everything from performance boats to large runabouts, while the completely unmatched corrosion protection system offers real peace of mind. In addition, SeaCore makes ownership worry-free with features such as an engine-mounted freshwater flush port and easy oil drain system.

- Three-year factory limited warranty

- Four-year limited warranty against corrosion failure

mercruiserseacore.com



**SEACORE
496 MAG**

375 HP
4400 - 4800 RPM
V8



**SEACORE
377 MAG**

320 HP
4800 - 5200 RPM
V8



**SEACORE
350 MAG**

300 HP
4800 - 5200 RPM
V8

- SeaCore 5.0 and 4.3 models also available (see page 24).
- Antifeedback power steering for nimble, responsive handling.
- Power Trim XD for additional safety and control.
- Optional Digital Throttle & Shift (DTS) System.

SEACORE 496 MAG HO®

425 HP
4600 - 5000 RPM
V8



Advanced Corrosion Protection

- Industrial hardcoat anodizing
- MerCathode® active corrosion protection
- Closed-cooling system with five-year long-life coolant
- SeaCore stainless steel package
- Low-copper XK-360 aluminium alloy for Bravo® running gear

MERCATHODE

Mercury-exclusive MerCathode sends a metered electric charge into the water, blocking the destructive flow of galvanic currents for continuous corrosion resistance.

HARDCOAT ANODIZING

All SeaCore components are treated with industrial hardcoat anodizing, an advanced corrosion protection method often used in the aeronautics industry. This process makes the surfaces electrically nonconductive, which protects against galvanic corrosion inside and out.



Hardcoat anodizing provides an abrasive resistant barrier against corrosion.

Unique six-step coating and painting process ensures extreme durability

MAG

POWER FORWARD.

MAG STERNDRIVE ENGINES are known in the MerCruiser family as the smart performer – combining powerful, exciting performance with intelligent technologies that make owning a boat easy. Perfect for larger boats that need more torque and acceleration, MAG engines also offer optional SmartCraft DTS, which replaces the hesitation of typical mechanical cables with an ultra-reliable, maintenance-free digital system for smooth shifting and instant throttle response. MAG engines also come standard with Engine Guardian, which watches over your engine and alerts you to potential problems. Talk about worry-free.

mercurymarine.com.au



496 MAG

375 HP
4400 - 4800 RPM
V8



377 MAG

320 HP
4800 - 5200 RPM
V8



350 MAG

300 HP
4800 - 5200 RPM
V8

- Optional DTS and Smart Tow package with exclusive Launch Control deliver smooth, consistent control for expert water sports towing.
- Advanced computer-controlled fuel and ignition systems ensure reliable starts and responsive performance.
- Antifeedback power steering for nimble, responsive handling.
- Engine-mounted drive lube monitor makes it easy to check drive lube from inside the boat.

MAG STERNDRIVES



496 MAG HO®

425 HP
4600 - 5000 RPM
V8

BRAVO DRIVES

BRAVO ONE®

Available in single, twin or triple installations over 100 mph for petrol engines up to 600 hp, Bravo One drives deliver best-in-class performance and shifting.

BRAVO TWO®

Delivering controlled power that's perfect for your cruiser or houseboat, Bravo Two sterndrives come in single or twin installations for petrol engines up to 450 hp.

BRAVO THREE®

More than just a step up from Alpha® drives, Bravo Three is an exciting performer for single or twin installations for engines up to 525 hp.

See pages 16 - 17 to find the right MerCruiser drive for your boat.



MPI & TKS

SOLID PERFORMERS.

MERCUISER MULTIPOINT INJECTED (MPI) STERNDRIVE ENGINES are built to exceed your expectations with impressive technologies that give you instant peace of mind. The computer controlled fuel and ignition system and platinum-tipped spark plugs ensure reliable starts and outstanding performance. Smart maintenance features such as the engine-mounted drive lube monitor make it easy to check your drive lube from inside the boat. And with SmartCraft integrated technology, the exclusive Engine Guardian System monitors your boat's systems for problems, so you don't have to.

MERCUISER TURN-KEY STARTING (TKS) STERNDRIVE ENGINES feature the patented, MerCruiser-exclusive TKS System, which offers fuel-injection convenience in a carburetted engine. No more choking, priming or pumping – just turn the key and go. At the helm, TKS engines also provide impressive power and torque as well as smooth, responsive control thanks to standard antifeedback power steering (optional on 3.0 model). And when you add its long list of low-maintenance features, it's easy to see that TKS gives you exactly what you need – season after season



4.3 MPI

220 HP
4400 - 4800 RPM
V6



3.0 MPI*

135 HP
4400 - 4800 RPM
In-line-4



5.7 TKS

250 HP
4400 - 4800 RPM
V8



5.0 TKS

220 HP
4400 - 4800 RPM
V8



3.0 TKS

135 HP
4400 - 4800 RPM
In-line-4

*Emissions Control model only.

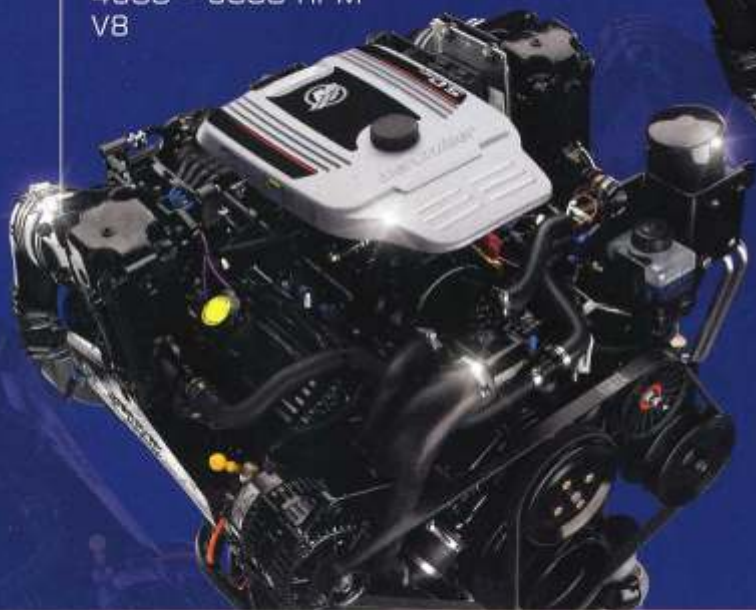
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5.0 MPI

260 HP
4600 - 5000 RPM
V8



4.3 TKS

190 HP
4400 - 4800 RPM
V6

ALPHA DRIVES

Available in single or twin installations with petrol engines up to 300 hp, Alpha drives are considered the world's most popular sterndrive. And it's easy to see why when they consistently deliver reliable performance, excellent handling and unbelievable fuel economy – all in an easy-to-own package.

See pages 16 - 17 to find the right MerCruiser drive for your boat.



VAZER[®]**THE FREEDOM
OF ENDLESS POSSIBILITIES.**

MERCUISER VAZER is a revolutionary sterndrive system whose unique design brings new possibilities to boat design. Its low profile allows it to fit under the deck of most pontoons or below the rear seat or casting deck of most smaller boats. Which means boatbuilders now have the freedom to give you more of what you want – such as more storage, seating or even a bigger swim platform. And that's just the start of everything Vazer has to offer. The possibilities are truly endless.

mercruiser-vazer.com**VAZER 100**

100 HP
5600 – 6000 RPM
Canted Inline-4





Typical pontoon with traditional outboard engine power.



Same pontoon with the all-new MerCruiser Vazer.

POWER

- Better handling and the fastest planing in its class, thanks to its lower centre of gravity.
- Standard power steering for easy piloting.
- Specially designed engine mounts reduce noise and vibration.
- Large 4 3/4" diameter torpedo handles larger props for more thrust and better handling.
- Multiport fuel injection for instant starts and crisp acceleration.

FREEDOM

- Low profile and 50-degree canted design results in more room for passengers, gear and innovative transom design.
- Open transom for unobstructed casting and easier access to the water.
- Standard closed-cooling and self-drain water system allow for cockpit heat and enables you to extend your season into the colder months.

CONFIDENCE

- 100/300-hour maintenance intervals, translucent fluid reservoirs, a remote-mounted engine oil filter, five-year engine coolant and an easy oil drain system for hassle-free maintenance.
- Proven SOHC General Motors® engine for years of reliable operation.
- Drive utilizes a powerful combination of high-strength Alpha components for world-renowned durability.

WHAT DRIVES YOU? MERCURUISER STERNDRIVES.

ALPHA® ONE DRIVES

Delivering reliable performance in a compact package, it's easy to see why Alpha One is considered the world's most popular sterndrive.

- Single or twin installations with optional counter-rotation for petrol engines up to 300 hp.
- Low-drag hydrodynamic torpedo creates less resistance for better performance, handling and fuel economy.
- Spiral-cut steel bevel gears offer quiet operation and extended durability.
- Through-prop exhaust maximizes power and reduces noise.
- Many low or no-maintenance features make ownership a breeze.

BRAVO ONE DRIVES

Best-in-class performance and shifting is just the start with this all-star sterndrive.

- Single, twin or triple installations over 100 mph for petrol engines up to 600 hp.
- Precision-shimmed forged steel gears provide quiet operation and durability.
- Performance torpedo maximizes speed.
- Delivers excellent handling, whether you're docking or cruising at triple-digit speeds.
- Stacked with easy ownership features like Power Trim XD and a greaseable drive coupler.

AVAILABLE MODELS

BRAVO ONE
BRAVO ONE X
BRAVO ONE XR
BRAVO ONE XR
SPORT MASTER
BRAVO ONE DIESEL X





BRAVO TWO DRIVES

BRAVO THREE DRIVES

When you need maximum thrust for your cruiser or houseboat, Bravo Two sterndrives deliver.

- Single or twin installations for petrol engines up to 450 hp.
- Unique gearcase accommodates a 20-inch prop with deeper gear ratios.
- Provides controlled power around the dock, faster time to plane and improved fuel economy.
- Equipped with maintenance-free hinge points.
- Features Engine Guardian to prevent damage caused by low-lubricant levels.

Efficient, easy to manoeuvre and an exciting performer, Bravo Three drives represent the complete package.

- Single or twin installations for engines up to 525 hp.
- Counter-rotating propellers provide agile handling.
- Ultra-pure aluminium anodes and Mercury-exclusive MerCathode help prevent galvanic corrosion.
- Excellent reverse handling and smooth, best-in-class shifting.



AVAILABLE MODELS

BRAVO TWO
BRAVO TWO X®
BRAVO TWO DIESEL X



AVAILABLE MODELS

BRAVO THREE
BRAVO THREE X®
BRAVO THREE XR
BRAVO THREE DIESEL X



THE POWER OF PEACE OF MIND.

MERCUISER INBOARDS represent the industry's best when it comes to delivering reliable, long-lasting and easy-to-own power. From our Horizon petrol inboards to our Cummins MerCruiser Diesel products (CMDmarine.com), MerCruiser inboards are built using the highest-quality materials such as stainless steel, the most reliable systems such as closed-cooling for added corrosion protection and the best warranty coverage on the water. All to make your ownership experience enjoyable, simple and worry-free.

mercurymarine.com.au



8.1 HO	HORIZON 6.2	HORIZON 5.7	6.2 MPI	5.7 MPI	5.7 TKS
420 HP	320 HP	300 HP	320 HP	300 HP	260 HP
4400 - 4800 RPM	4600 - 5000 RPM	4600 - 5000 RPM	4600 - 5000 RPM	4600 - 5000 RPM	4200 - 4600 RPM
V8	V8	V8	V8	V8	V8

- Optional (for Horizon & MPI models only) DTS and Smart Tow package with exclusive Launch Control deliver smooth, consistent control for expert water sports towing.
- Standard closed-cooling with five-year long-life coolant for corrosion resistance and low maintenance.
- Durable EDP-coated exhaust system with dry-joint exhaust design.
- Remote-mount oil filter for easy access.
- Extended 100/300-hour maintenance intervals.



HORIZON 8.1

370 HP
4200 - 4600 RPM
V8

HORIZON

HORIZON COVERAGE

Our easy-to-own, reliable Horizon models are covered by an outstanding two-year limited factory warranty.

**SMART,
CLEAN AND
PERFECTLY
WICKED.**

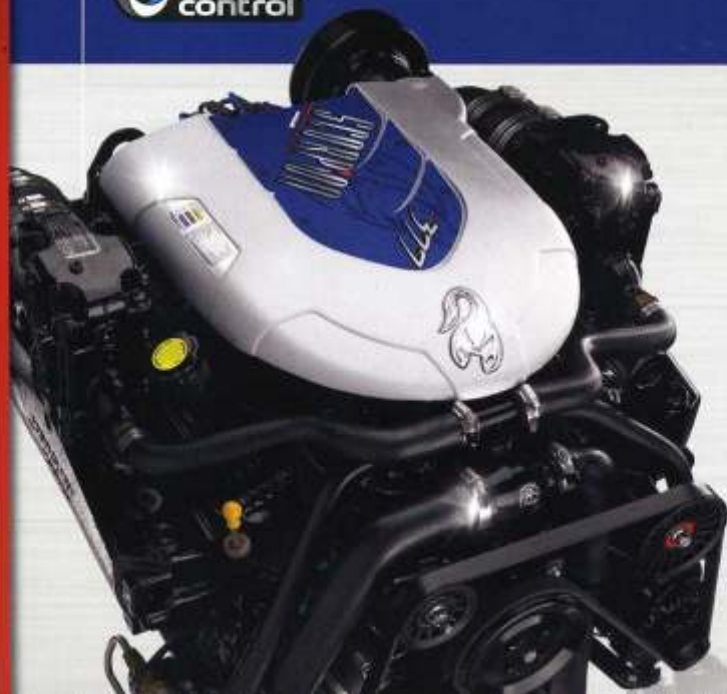


MERCUISER SCORPION™ TOW SPORTS INBOARDS are built and designed to give you the perfect pulling power with just the right amount of torque. There's more to Scorpion than just muscle. With SmartCraft technology, you get unmatched peace of mind with Engine Guardian, along with optimum fuel economy and performance thanks to the computer-controlled multiport fuel injection. Equip your Scorpion with DTS and Smart Tow for the ultimate in towing control, or opt for the new Emissions Control model with MerCruiser catalytic converter technology for dramatic exhaust emissions reduction. It all adds up to a better experience for your skier or rider and less impact on the environment.

mercurymarine.com.au



SCORPION 377
4800 - 5200 RPM
V8



SCORPION 350

4800 - 5200 RPM
V8



**TOW SPORTS 5.4
4 BARREL CARB**

4600 - 5000 RPM
V8

- Easy water and oil drain systems.
- Billet-steel high-lift camshaft, 90 mm throttle body and tunnel ram intake manifold for legendary Scorpion torque and power. (Scorpion models only)
- Scorpion engines available with optional DTS and Smart Tow packages for the ultimate water sports experience.



SMARTER TECHNOLOGY. BETTER BOATING.

SMARTCRAFT INTEGRATED MARINE TECHNOLOGY

not only brings all of your boat's functions into one easy-to-manage system, it also allows for the benefits of DTS and Smart Tow. See how these impressive systems deliver consistent, smooth performance for more enjoyable boating.

mercurymarine/smartcraft.com



DIGITAL THROTTLE & SHIFT

DIGITAL PRECISION

DTS replaces the lag and hesitation of mechanical systems with the smoothest shifting and instant throttle response.

MAINTENANCE-FREE

No more throttle and shift cables means the end of cable adjustments and helm maintenance.

PROVEN RELIABILITY

More than 50,000 hours of rigorous testing makes it the most reliable control system on the water.

INTEGRATED FOR SAFETY

During instances of quick shifting, DTS coordinates engine and transmission functions, preventing engine damage and embarrassment at the dock.



SMART TOW

TOW LIKE A PRO

Select any rpm level with the rpm set-point control for consistent towing power all day long.

SET YOUR LAUNCH

Our exclusive Launch Control System allows you to program precise launches for specific skiers or riders – each and every time. Just set and move to Wide Open Throttle.

SPEED-BASED GPS TECHNOLOGY

New Smart Tow Pro* uses a GPS puck to precisely control your towing speed according to your coordinates.

CUSTOMIZED PROFILES

Set up and name custom launch profiles for individual riders with Smart Tow Pro.

GET MORE FROM YOUR GAUGE

Smart Tow Pro's fully functional SC1000 gauge offers a long list of additional features – from engine monitoring to time and temperature.



* Requires SC1000 tachometer

SMARTCRAFT



CLEANER TECHNOLOGY.



Committed to developing clean marine power and technologies, MerCruiser is proud to introduce our new exhaust catalyst system, Emissions Control (EC) technology. Featuring a three-way catalytic converter that significantly reduces hydrocarbons, nitrogen oxides and carbon monoxide, MerCruiser EC engines are designed to meet and exceed the newest regulations for the state of California while delivering the power and performance you expect from MerCruiser. The result? Cleaner air for skiers behind the boat, passengers in the cabin and all boaters for years to come.

mercurymarine.com.au



Using precious metals like platinum, palladium and rhodium, the EC catalytic converter reduces potentially harmful pollutants by converting them into common elements like nitrogen, carbon dioxide and water before they leave the engine.

New EC technology is currently optional on a variety of the following MerCruiser engines*:

VAZER

HORIZON

SCORPION

MAG MPI

MerCruiser
AXIUS
CHANGE COURSE.

SEACORE
system



See your MerCruiser dealer for more information on MerCruiser EC engines

*Allow an 8 week lead time for all MerCruiser EC engines.

OPTIONAL EMISSIONS CONTROL TECHNOLOGY

MERCUISER FULL SYNTHETIC OIL

Introducing the next generation of engine protection. Recommended for MerCruiser petrol engines including Emission Control Catalyst engines, this full synthetic oil provides optimum engine protection, extreme corrosion protection and longer catalyst life thanks to its low phosphorus formulation.



MERCUISER FOUR-CYCLE OILS

Unlike automotive oils, MerCruiser four-cycle oils are specifically formulated to operate at sustained rpms in a corrosive marine environment. In fact, all of our four-cycle oils are manufactured to exceed FC-W requirements – the standards by which all four-cycle marine engines oils are measured.



MERCURY
Precision Parts

THE POWER OF PRECISION.

As the world leader in marine propulsion technology, our commitment is simple: to provide the highest-quality marine parts and accessories, period. While aftermarket companies may say their parts "will fit," only Mercury Precision Parts® are specifically engineered and manufactured to perform to the high standards of Mercury Marine. The result? Complete confidence knowing your engine has exactly what it needs to perform to its exact specifications.

MERCURY ANODES

Only Mercury Precision Parts anodes contain proprietary alloys that can give you the peace of mind you're looking for in the fight against the ravages of galvanic corrosion.



MERCURY PROPELLERS®

To get the best performance from your MerCruiser, you need the right propeller. And no one makes a wider range of tough, long-lasting props than Mercury Propellers. Featuring metals such as our exclusive X7® alloy for durability and peace of mind, Mercury even makes selecting your propeller easy with our online prop selector at mercmarinepropellers.com.



MERCURY
INERTIA



BRAVO III

mercmarinepropellers.com



PRECISION PARTS

SPECIFICATIONS

STERNDRIVES

	SMARTCRAFT	HORSEPOWER	RPM RANGE	DISPLACEMENT LITER/GD	CYLINDERS	FUEL SYSTEM	DIGITAL THROTTLE & SHIFT OPTION	CLOSED-COOLING	WATER DRAIN SYSTEM*		DRIVE OPTIONS	TOTAL WEIGHT (LBS/KG)
									Alpha	Bravo/Inboard		
Axius SeaCore 496 MAG HO	Yes	425 hp (317kW)	4600-5000	8.1/496	V8	MPI	Standard	Standard	N/A	Standard	Bravo One X, XR Bravo Two X Bravo Three X, XR	1199/54 1214/55 1224/55
Axius SeaCore 496 MAG	Yes	375 hp (280kW)	4400-4800	8.1/496	V8	MPI	Standard	Standard	N/A	Standard	Bravo One X, XR Bravo Two X Bravo Three X, XR	1199/54 1216/55 1225/55
Axius SeaCore 377 MAG	Yes	320 hp (239kW)	4800-5200	6.2/377	V8	MPI	Standard	Standard	N/A	Optional	Bravo One X, XR Bravo Two X Bravo Three X, XR	993/451 1010/451 1019/46
Axius SeaCore 350 MAG	Yes	300 hp (224kW)	4800-5200	5.7/350	V8	MPI	Standard	Standard	Standard	Optional	Bravo One X, XR Bravo Two X Bravo Three X, XR	952/433 993/451 1010/451 1019/46
Axius SeaCore 5.0	Yes	260 hp (194kW)	4600-5000	5.0/305	V8	MPI	Standard	Standard	Standard	Optional	Bravo One X, XR Bravo Two X Bravo Three X, XR	952/433 993/451 1010/451 1019/46
Axius 496 MAG HO	Yes	425 hp (317kW)	4600-5000	8.1/496	V8	MPI	Standard	Standard	N/A	Standard	Bravo One X, XR Bravo Two X Bravo Three X, XR	1199/54 1214/55 1224/55
Axius 496 MAG	Yes	375 hp (280kW)	4400-4800	8.1/496	V8	MPI	Standard	Standard	N/A	Standard	Bravo One X, XR Bravo Two X Bravo Three X, XR	1199/54 1216/55 1225/55
Axius 377 MAG	Yes	320 hp (239kW)	4800-5200	6.2/377	V8	MPI	Standard	See SeaCore	N/A	Optional	Bravo One X, XR Bravo Two X Bravo Three X, XR	993/451 1010/451 1019/46
Axius 350 MAG	Yes	300 hp (224kW)	4800-5200	5.7/350	V8	MPI	Standard	See SeaCore	Standard	Optional	Bravo One X, XR Bravo Two X Bravo Three X, XR	952/433 993/451 1010/451 1019/46
Axius 5.0	Yes	260 hp (194kW)	4600-5000	5.0/305	V8	MPI	Standard	See SeaCore	Standard	Optional	Bravo One X, XR Bravo Two X Bravo Three X, XR	952/433 993/451 1010/451 1019/46
SeaCore 496 MAG HO	Yes	425 hp (317kW)	4600-5000	8.1/496	V8	MPI	Yes	Standard	N/A	Standard	Bravo One X, XR Bravo Two X Bravo Three X, XR	1199/54 1214/55 1224/55
SeaCore 496 MAG	Yes	375 hp (280kW)	4400-4800	8.1/496	V8	MPI	Yes	Standard	N/A	Standard	Bravo One X, XR Bravo Two X Bravo Three X, XR	1199/54 1216/55 1225/55
SeaCore 377 MAG	Yes	320 hp (239kW)	4800-5200	6.2/377	V8	MPI	Yes	Standard	N/A	Standard	Bravo One X, XR Bravo Two X Bravo Three X, XR	993/451 1010/451 1019/46
SeaCore 350 MAG	Yes	300 hp (224kW)	4800-5200	5.7/350	V8	MPI	Yes	Standard	N/A	Standard	Bravo One X, XR Bravo Two X Bravo Three X, XR	952/433 993/451 1010/451 1019/46
SeaCore 5.0	Yes	260 hp (194kW)	4600-5000	5.0/305	V8	MPI	Yes	Standard	N/A	Standard	Bravo One X, XR Bravo Two X Bravo Three X, XR	952/433 993/451 1010/451 1019/46
SeaCore 4.3	Yes	220 hp (164kW)	4400-4800	4.3/262	V6	MPI	Yes	Standard	N/A	Standard	Bravo One X, XR Bravo Two X Bravo Three X, XR	865/380 912/414 921/415
496 MAG HO	Yes	425 hp (317kW)	4600-5000	8.1/496	V8	MPI	Yes	Standard	N/A	Standard	Bravo One X, XR Bravo Two X Bravo Three X, XR	1199/54 1214/55 1224/55
496 MAG	Yes	375 hp (280kW)	4400-4800	8.1/496	V8	MPI	Yes	Standard	N/A	Standard	Bravo One X, XR Bravo Two X Bravo Three X, XR	1199/54 1216/55 1225/55
377 MAG	Yes	320 hp (239kW)	4800-5200	6.2/377	V8	MPI	Yes	See SeaCore	N/A	Standard	Bravo One X, XR Bravo Two X Bravo Three X, XR	993/451 1010/451 1019/46
350 MAG	Yes	300 hp (224kW)	4800-5200	5.7/350	V8	MPI	Yes	Optional or Kit	Standard	Optional	Bravo One X, XR Bravo Two X Bravo Three X, XR	952/433 993/451 1010/451 1019/46
5.0 MPI	Yes	260 hp (194 kW)	4600-5000	5.0/305	V8	MPI	Yes	Optional or Kit	Standard	Optional	Alpha Bravo One Bravo Two Bravo Three	952/433 993/451 1010/451 1019/46
4.3 MPI	Yes	220 hp (164 kW)	4400-4800	4.3/262	V6	MPI	No	Optional or Kit	Standard	Optional	Alpha Bravo Two Bravo Three	865/380 912/414 921/415
3.0 MPI	Kit	135 hp (101 kW)	4400-4800	3.0/181	Inline-4	MPI	No	Optional or Kit	Standard	N/A	Alpha	695/315
5.7 TKS	No	250 hp (186 kW)	4400-4800	5.7/350	V8	TKS Carb	No	Kit	N/A	N/A	Alpha Bravo One Bravo Two Bravo Three	945/430 987/445 1004/451 1013/46
5.0 TKS	No	220 hp (164 kW)	4400-4800	5.0/305	V8	TKS Carb	No	Kit	N/A	N/A	Alpha Bravo One Bravo Two Bravo Three	945/430 987/445 1004/451 1013/46
4.3 TKS	No	180 hp (142 kW)	4400-4800	4.3/262	V6	TKS Carb	No	Optional or Kit	N/A	N/A	Alpha Bravo Two Bravo Three	848/385 893/405 902/410
3.0 TKS	No	135 hp (101 kW)	4400-4800	3.0/181	Inline-4	TKS Carb	No	Optional or Kit	Standard	N/A	Alpha	635/285
Vazer 100	Kit	100 hp (75 kW)	5600-6000	1.6/96	Casted 1-4	MPI	No	Standard	Self-Draining		Vazer	573/255

		SMARTCRAFT	HORSEPOWER	RPM RANGE	DISPLACEMENT LITER/CID	CYLINDERS	FUEL SYSTEM	DIGITAL THROTTLE & SHIFT OPTION	CLOSED-COOLING	WATER DRAIN SYSTEM*		DRIVE OPTIONS	TOTAL WEIGHT (LB/KG)
										Alpha	Bravo/Inboard		
INBOARDS	8.1 HO	Yes	420 hp (313kW)	4400-4800	8.1/496	VB	MPI	Yes	Standard	N/A	Standard	ZF/Velvet	1130/513
	Horizon 8.1	Yes	370 hp (276kW)	4200-4600	8.1/496	VB	MPI	Yes	Standard	N/A	Standard	ZF/Velvet	1130/513
	Horizon 6.2	Yes	320 hp (239kW)	4600-5000	6.2/377	VB	MPI	Yes	Standard	N/A	Standard	ZF/Velvet	948/431
	horizon 5.7	Yes	300 hp (224kW)	4600-5000	5.7/350	VB	MPI	Yes	Standard	N/A	Standard	ZF/Velvet	940/427
	6.2 MPI	Yes	320 hp (239kW)	4600-5000	6.2/377	VB	MPI	Yes	Optional	N/A	Optional	ZF/Velvet	860/390
	5.7 MPI	Yes	300 hp (224kW)	4600-5000	5.7/350	VB	MPI	Yes	Optional	N/A	Standard	ZF/Velvet	860/390
	5.7 TKS	No	260 hp (194kW)	4200-4600	5.7/350	VB	TKS Carb	No	Kit	N/A	N/A	ZF/Velvet	888/400

MERCURY RACING STERNDRIVES		SMARTCRAFT	HORSEPOWER	RPM RANGE	DISPLACEMENT LITER/CID	CYLINDERS	FUEL SYSTEM	DIGITAL THROTTLE & SHIFT OPTION	CLOSED-COOLING	WATER DRAIN SYSTEM*		DRIVE OPTIONS	TOTAL WEIGHT (LB/KG)											
										Alpha	Bravo/Inboard													
										HP1200 Sci	Yes			1200 hp (895kW)	6000-6500	9.1/557	VB	Sequential Fuel Injection	No	N/A	N/A	N/A	Dry-Sump Six	1720/782
										HP1075 Sci	Yes			1075 hp (802kW)	5600-6000	9.1/557	VB	Sequential Fuel Injection	No	N/A	N/A	N/A	Dry-Sump Six	1720/782
										HP050 Sci	Yes			350 hp (259kW)	5500-5800	9.1/577	VB	Sequential Fuel Injection	No	N/A	N/A	N/A	Dry-Sump Six	1720/782
										HP700 Sci	Yes			700 hp (522kW)	4800-5200	8.2/502	VB	Sequential Fuel Injection	No	Standard	Multipoint Removable Drain Plug		Dry-Sump NXT1 or NXT1 SSM	1548/702
										EU662 Sci	Yes			662 hp (494kW)	4800-5200	8.2/502	VB	Sequential Fuel Injection	No	Standard	Multipoint Removable Drain Plug		Dry-Sump NXT1 or NXT1 SSM	1548/702
										HP600 Sci	Yes			600 hp (447kW)	4800-5200	8.2/502	VB	Sequential Fuel Injection	No	Standard	Multipoint Removable Drain Plug		Bravo One XR Bravo One XR Sport Master NXT1 or NXT1 SSM	1267/575
HP525 EFI	Yes	525 hp (410kW)	4800-5200	8.2/502	VB	Sequential Fuel Injection	No	Standard	Multipoint Removable Drain Plug		Bravo One XR Bravo One XR Sport Master Bravo Three XR Dry Sump Six	1201/545												

TOW SPORTS INBOARDS		SMARTCRAFT	RPM RANGE	DISPLACEMENT LITER/CID	CYLINDERS	FUEL SYSTEM	DIGITAL THROTTLE & SHIFT OPTION	CLOSED-COOLING	WATER DRAIN SYSTEM*		DRIVE OPTIONS	TOTAL WEIGHT (LB/KG)										
									Alpha	Bravo/Inboard												
									Scorpion 377	Yes			4800-5200	6.2/377	VB	MPI	No	N/A	N/A	Optional	ZF/Velvet	821/373
									Scorpion 350	Yes			4800-5200	5.7/350	VB	MPI	Yes	N/A	N/A	Optional	ZF/Velvet	821/373
Tow Sport 5.7 4 Barrel Carb	No	4400-4800	5.7/350	VB	TKS Carb	No	N/A	N/A	N/A	Velvet	833/379											

Sea Core System*	Axius System	Emissions Control model available.	MAG	MPI	TKS	Vazer	Scorpion	Horizon†
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^ The SeaCore System engine and Bravo sterndrive includes closed-cooling, air-exhausted water drain, freshwater flush port, stainless steel package and extended warranty.

* MerCruiser offers a variety of easy water drain systems depending upon application, design and in some cases by boat model. The Alpha drain systems typically involve turning a handle or removing quick-connect hoses to drain. The Bravo/Inboard water drain systems are also found on most closed-cooled models and are activated by pressurized air. Some OEM customers request these systems be removed.

§ SeaCore and Scorpion tow sports inboards are covered by a three-year** limited warranty.

** For engine registrations outside Australia and New Zealand the local market warranty length will apply.

General Notes

- Approximate engine and drive weights. Individual units may vary slightly.
- Option availability determined by boat manufacturer within its boat model offerings.
- Performance obtained and corrected in accordance with SAE J1228 crankshaft power.
- All models and specifications are subject to change without notice or without incurring obligations to modify previously manufactured products.

DRIVES

BOAT TYPE/ APPLICATION	SEACORE MODEL AVAILABLE	SMALL FISHING	SMALL BUMABOUT	LARGE BUMABOUT	PONTOON/HOUSE BOAT	SPORT/ PERFORMANCE 65+ MPH	MIDSIZE CRUISER	LARGE CRUISER
VAZER		•	•		•			
ALPHA ONE		•	•	•	•		•	
BRAVO ONE	•		•	•	•	•	•	•
BRAVO ONE X	•			•	•	•	•	•
BRAVO ONE X DIESEL	•				•	•	•	•
BRAVO TWO	•				•	•	•	•
BRAVO TWO X	•				•	•	•	•
BRAVO TWO X DIESEL	•				•	•	•	•
BRAVO THREE	•		•	•	•	•	•	•
BRAVO THREE X	•			•	•	•	•	•
BRAVO THREE X DIESEL	•			•	•	•	•	•
ZEUS								•
BRAVO ONE XR						•		
BRAVO ONE XR ITS						•		
BRAVO ONE XR SPORT MASTER						•		
BRAVO ONE XR SPORT MASTER ITS						•		
BRAVO ONE XR SPORT MASTER SHORT						•		
BRAVO ONE XR SPORT MASTER SHORT ITS						•		
BRAVO THREE XR	•			•		•	•	•
BRAVO THREE XR ITS						•		
DRY-SUMP NXT1						•		
DRY-SUMP SIX						•		



ALPHA

VAZER



BRAVO TWO

BRAVO THREE SEACORE



NXT1™

BRAVO ONE XR

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When you buy a MerCruiser-powered boat, you get more than just a propulsion system. You also receive the support of thousands of experts, decades of experience and complete peace of mind.



MERCURY DEALER NETWORK

With over 350 factory-authorized dealers on your side, you can definitely leave your worries onshore. That's because, no matter where you are, we're not too far away. Find a dealer near you by visiting the Mercury dealer locator section on www.mercurymarine.com.au



MERCUISER WARRANTY

MerCruiser offers two years of factory limited warranty, as well as the industry's only three-year limited corrosion warranty.



MERCURY PRODUCT PROTECTION

Mercury Product Protection provides comprehensive component coverage, including labour, for breakdown failures caused by a defect in material or workmanship. And, of course, all repairs are made with Quicksilver® or Mercury Precision Parts.



MERCURY 6 YEAR PRODUCT PROTECTION PLAN

Up to six years of combined coverage (factory warranty and Mercury Product Protection) is available on all MerCruiser Sterndrives Inboards & Towspout Engines. Choose from a 1,2,3 or 4 year plan that becomes effective on the expiry of your factory warranty.

Product	Factory Warranty	Mercury Product Protection Plans				Maximum Combined Coverage
		+1	+2	+3	+4	
MerCruiser Sterndrives & Inboards	2 years	+1	+2	+3	+4	6 years
SeaCore & Vazer Sterndrives	3 years	+1	+2	+3		6 years
Towspouts	3 years	+1	+2	+3		6 years

*Excludes commercial use product



MERCURY
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Remember, life vests float. You don't.