



Mercruiser Sterndrive 8.2 MAG

POA

Specifications

Boat Details

Price
Model
Year
Hull Style
Power Type
Condition
Suburb

- POA 8.2 MAG (Sterndrive) 2016 Other Engine/Motor New BRIBIE ISLAND
- Boat Brand Length Category Hull Type Stock Number State Engine Make
- Mercruiser 0.00 Boat Engines and Outboards Other 0 Queensland Mercruiser

Disclaimer

Our company offers the details of this vessel in good faith but cannot guarantee or warrant the accuracy of this information nor warrant the condition of the vessel. A buyer should instruct his agents and/or surveyors to investigate such details buyer desires validated. This vessel is offered subject to prior sale, price change or withdrawal without notice.



Description

Mercruiser Sterndrive 8.2 MAG - Smart maintenance feature 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. Power380HP (283 kW) Full Throttle Range4400 - 4800 RPM Displacement502 CID (8.2L) Engine TypeV8 Bore & Stroke4.47" X 4.00" (113.5mm X 101.6mm) Compression Ratio8.75:1 Fuel Requirement87 Octane up to 10% Engine Control SystemPCM 09 with SmartCraft CAN Capability OBD-M diagnostics (2) 02 sensors Fuel Delivery SystemGen III Cool Fuel Fuel Injection SystemMulti-Point Electronic Fuel Injection(EFI) (Sequential Fuel Injection w/DTS) Induction SystemHigh-inertia induction system Ignition SystemDistributorless Ignition w/Knock Control Charging System65 Amp/917 Watt Alternator Water Drain SystemSingle Point Air-Actuated Exhaust SystemTuned Runner Exhaust Manifolds with 316 Stainless Steel Tubular Dry Joint Elbows Cooling SystemClosed Cooling, Long Life 5-Year Anti-Freeze, Brass Sea Water Pump Accessory Drive SystemSerpentine Belt, Stainless Steel Spring Automatic Tensioner Recommended Engine OilMerCruiser Full Synthetic Engine Oil 20W-40W, NMMA FCW rated Engine Guardian SystemLow Oil Pressure, High Coolant Temperature, High Exhaust Manifold Temperature, Low Drive Lube, Low Sea Water Pressure, Low Voltage, Over-rev control, Knock Control Bravo One, Bravo One X Ratios1.36, 1.50, 1.65 (high altitude) Bravo Two, Bravo Two X Ratios1.81, 2.00, 2.20 (high altitude) Bravo Three, Bravo Three X Ratios1.81, 2.00, 2.20 (high altitude) Bravo One XR Ratios1.26, 1.35, 1.50 Bravo Three XR Ratios1.65, 2.00 Dimensions (LxWxH) in35x 33 x 24 Dimensions (LxWxH) mm878 x 838 x 610 Weight (engine only)1080/490 Digital Throttle and ShiftOptional

Features Engine Hours	380	
Engine Details Engine Make Horse Power	Mercruiser 380	

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