

1970 Mercruiser Engine Spec

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1970 Mercruiser Engine Spec

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Page 14: 7.4L Gen VI Engine Specifications 7.4L Gen VI Engine Specifications Unit of Measurement In. (mm) Displacement 454 CID (7.4L) Bore 4.25 (108) Stroke 4.00 (101.6) Compression Ratio 8.0:1 Heads Cast Iron (Oval Port) Intake Manifold Cast Iron Block Cast Iron (4 Bolt Main Bearing Caps) Rods Forged Steel Pistons...

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↑NOTE: This engine had an aluminum block with cast in iron cylinder sleeves and was created by MerCruiser and cast like Mercury outboard engines. The cast iron cylinder head was from Ford's 460ci V8. The engine suffered from frequent head gasket failures primarily due to the lower head bolt tightening torque allowed by the threads in the aluminum block.

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Mercruiser is the inboard marine engine division of Mercury Marine. The typical Mercruiser engine is an inline 4-cylinder, V6 or V8 engine produced by General Motors and based on existing automotive engine designs. However, during the 1980s, Mercruiser designed and built an engine that was not a pre-existing automotive engine.

Mercruiser 3.7 Specifications | It Still Runs

Re: Identifying MerCruiser 120 or 140/Specs Yes, the 140 has a harmonic balancer and the 120 has a pulley. BUT, the engine SN you posted says it's a 140 according to Mercruisers dealer program. Type in the SN and it

gives you the model

Identifying MerCruiser 120 or 140/Specs | Boating Forum ...

The engine has a two-barrel carburetor. It's bore is 4.00 inches and its stroke is 3.6 inches. Overall, it's 29 inches long by 26 inches wide and 21 inches high. Internally, the engine's bore and stroke are 4.00 inches-by-3.60 inches. The Mercruiser 3.0 runs on 87-octane unleaded fuel, including fuel containing up to 10 percent ethanol.

The Specifications of a 3.0 Mercruiser | Gone Outdoors ...

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The MerCruiser 4.3L has a maximum power capability of 220 HP. This engine is a V-6, and operates at between 4,400 and 4,800 revolutions per minute at wide-open throttle (WOT). The cylinder bore has a diameter of 4 inches and piston stroke length of 3.48 inches. This engine's compression ratio is 9.4-to-1.

MerCruiser 4.3L Specs | Gone Outdoors | Your Adventure Awaits

Mercury MerCruiser engines and drive systems are designed, tested, and built exclusively for the marine environment. That translates to best-in-class reliability, dependability, and long-lasting performance. Patented metallurgy technology. State-of-the-art electronics. Robust manufacturing. Grueling lab, endurance, and open-water testing.

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Mercruiser Small Block 5.7L V8 Inboard Engines | Parts Diagrams. Mercruiser Small Block V8 Inboard (....Read More) Engines have been in production since the early 1970's. In the early years Mercruiser used a Ford Engine for the 215, 225, 233, and 255 product family, however they formed a relationship with General Motors that was exclusive in the Mercruiser product line up until 2012 when the 8 ...

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