

# 74 Mercruiser Engine Specs

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## 74 Mercruiser Engine Specs

Mercruiser 7.4 engines are V-8 and have a displacement of 7.4 liters. Maximum revolutions per minute is 4,200 to 4,600 rpm. Idle rate is 600 rpm in neutral. The eight cylinders fire in a 1-8-4-3-6-5-7-2 sequence. The 7.4 multiport injection model has 310 propshaft hp and 231 propshaft kilowatts.

## Specifications of a Mercruiser 7.4L | It Still Runs

3 Measure using an accurate service tachometer with engine at normal operating temperature. 4 A special procedure must be followed to check or adjust timing. Consult your Authorized Mercury MerCruiser Dealer before attempting this procedure.

## Mercruiser Big Block 7.4L V8 Marine Engine Product ...

74 Mercruiser Engine Specs Mercruiser 7.4 engines are V-8 and have a displacement of 7.4 liters. Maximum revolutions per

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The MerCruiser 7.4L MPI is a gasoline powered, fuel injected, 8-cylinder, 4-cycle marine engine. It delivers 310 horsepower (HP) to the propeller shaft at a maximum of 4,200 to 4,600 RPM at WOT (revolutions per minute at wide open throttle). It is a large engine with 454 cubic inches (7.4 liters) of displacement.

## **Mercruiser 7.4 Liter MPI Specifications | Gone Outdoors**

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The MerCruiser models in this multiport fuel-injection group range from 3.0 L to 5.0 L. The 3.0 L model has 135 horsepower and a throttle range of 4,400 to 4800 rpm. The 4.3 L model is a V6 with 220 horsepower and a throttle range of 4,400 to 4,800 rpm. The 5.0 L model is a V8 with 260 horsepower and a throttle range of 4,600 to 5,000 rpm.

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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-

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the-art electronics. Robust manufacturing. Grueling lab, endurance, and open-water testing.

## **Mercury® MerCruiser® | Mercury Marine**

↑ 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.

## **MerCruiser | everythingaboutboats.org**

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## **Mercruiser Sterndrive Engine specifications**

Engine type V8, 2-valve/cylinder pushrod; Displacement (L) 6.2; Fuel delivery system Computer controlled Multi-Port Electronic Fuel Injection (MPI) The specifications displayed here may not be indicative of the entire engine family; click on the "See All Models and Specs" link to view the specs in detail. See All

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Models and Specs

## **Mercury® MerCruiser® 6.2L | Mercury Marine**

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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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