

## 74 MerCruiser Engine Specs

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### 74 MerCruiser Engine Specs

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. The 454 Mag multiport injection model has 385 propshaft hp and 287 propshaft kilowatts.

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

1988 MerCruiser 74 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. Specifications of a MerCruiser 7.4L | It Still Runs

### 1988 MerCruiser 74 Engine Specs - nsaidalliance.com

Performance Specs 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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Page 13 Gen V And Gen VI (Except 7.4L Gen VI) Engine Specifications Unit of Measurement In. (mm) HYDRAULIC FLAT TAPPET CAMSHAFT 454 MAGNUM ENGINE MODEL 7.4L 502 MAGNUM 8.2L Exhaust :271 (6.683). 300 (7.62) Lobe Lift Lobe Lift :002 (0.051) 002 (0.051) Intake :282 (7.163) Page 14: 7.4L Gen VI Engine Specifications

### MERCUISER 454 MAGNUM MANUAL Pdf Download | ManualsLib

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.

### Mercury® MerCruiser® | Mercury Marine

Find MerCruiser Engine & Stern Drive by Engine Model. Revise Search: All Models. Jump down to: Drive Unit Models. Engine Models. 60 Renault 68 I / L4 1965-1968 80 Renault 80 I / L4 1966-1969 90 Renault 96 I / L4 1970-1972 100 Vazer 100 Vazer EC 110 GM 153 I / L4 1963-1966 120 GM 153 I / L4 1964-1972 ...

### MerCruiser Engine & Stern Drive by Engine Model

MerCruiser 5.7L V8 engine mechanical specifications including fastener torques, and engine manufacturing dimensions and tolerances. MerCruiser 7.4L Performance Spec's: MerCruiser 454 engine specifications including horsepower, displacement, rpm, oil pressure, ignition timing, firing order, etc. MerCruiser 8.2L Performance Spec's

### Technical Specifications | PerProTech.com - MerCruiser

This engine is a 4-cycle, gasoline-powered V-6 engine with 262 cubic inches (4.3 liters) of displacement. Fuel is delivered via a carburetor. The engine provides 190 horse power to the propeller shaft at a maximum RPM (revolutions per minute) of 4,800. The electrical system is a 12-volt negative-ground system with a 72-amp alternator.

### Specifications for a MerCruiser 4.3 | Gone Outdoors | Your ...

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 ...

The MerCruiser 3.7 L 224 cubic inch engine is an inline 4-cylinder. It uses one cylinder head from the Ford 460 V8 and the same 4.36-inch bore as the 460. Stroke is 3.75 inches, which is shorter than the 3.85 inches of the Ford engine.

### MerCruiser 3.7 Specifications | It Still Runs

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Select MerCruiser Test Model HP Fuel consumption WOT; MerCruiser 3.0 MPVTKS - 181 cid. 135 hp; 10.5 GPH; MerCruiser 4.3 TKS - 262 cid

### MerCruiser 454 MPI Fuel Consumption 310 HP (MerCruiser 7.4 ...

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