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Mercury Outboard Motors: A Comprehensive Guide**

Mercury BigFoot Engines

Mercury BigFoot engines are high-performance outboards designed for shallow water operation. They feature a longer lower unit with a lower gear ratio, providing increased torque and thrust for navigating shallow waterways and obstacles.

Mercury 25 HP Outboard Weight

• 2008 Model: 106 lbs

• 1994 Model: 110 lbs

• 2002 Model: 107 lbs

Mercury 200 HP Outboard Weight

• 302 lbs

Other Mercury Outboard Weights

• 20 hp: 125 lbs

• 25 hp: 106 lbs (varies by model year)

• 30 hp: 150 lbs

Mercury BigFoot vs. Standard Outboards

The main difference between Mercury BigFoot and standard outboards is the lower unit. BigFoot outboards have a longer lower unit with a lower gear ratio, providing increased torque and thrust for shallow water operation.

Engine in BigFoot

The engine in the BigFoot was a 460 cubic inch V8 engine.

Mercury 25 HP Outboard Features

- Does not have an alternator
- Made in China
- Two cylinders
- Lightest 25 hp 2 stroke outboard: Mercury 25M, weighing 90 lbs

Other Mercury Outboard Information

- Are not the same as Yamaha outboards
- Mercury's biggest engine is the Mercury Racing 600 SCi, with 600 horsepower
- Mercury BigFoot has a gear ratio of 2.33:1
- Bigfoot was retired due to stricter environmental regulations
- Bigfoot 8 was banned due to safety concerns
- Mercury outboards charge the battery if they have an alternator
- Mercury outboards have fuel pumps
- Lightest 30hp 4 stroke outboard: Honda BF30, weighing 115 lbs
- Mercury 9.9 BigFoot: A 9.9 horsepower outboard with a BigFoot lower unit
- Different types of Mercury outboards include: 2-stroke, 4-stroke, and outboard jets
- Outboards are often 9.9 horsepower because it is the maximum horsepower allowed on boats without requiring a license in some areas
- Mercury and Nissan outboards are not the same company
- The Mercury 9.9 does not have an alternator

- The most expensive Mercury engine is the Mercury Racing 600 SCi
- The most powerful Mercury engine is the Mercury Racing 600 SCi, with 600 horsepower
- The outboard motor with the most horsepower is the Mercury Racing 600
 SCi, with 600 horsepower
- Bigfoot has 460 horsepower
- Mercury 60 Bigfoot is a 60 horsepower outboard with a BigFoot lower unit, providing increased torque and thrust for shallow water operation
- Bigfoot is 4x4x4 because it has four-wheel drive, four-wheel steering, and four-wheel brakes
- Mercury is not a Tohatsu
- 4 stroke outboards are generally more fuel-efficient and produce fewer emissions than 2 stroke outboards
- To identify a Mercury engine, look for the Mercury logo on the engine cover and the model number on the transom bracket

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