

Specifications

HP / kW **75 / 56 90 / 67 115 / 86**

Engine type Inline 4

Displacement (L) 2.1

Full throttle RPM **75 hp** 4500-5500
90 / 115 hp 5000-6000

Fuel induction system Computer Controlled Multi-Port Electronic Fuel Injection (EFI)

Alternator amp / Watt 35 amp / 441 watt with water-cooled voltage regulator

Recommended fuel Unleaded Regular 87 Octane Minimum (R+M/2)
or 90 RON 10% Ethanol Maximum

Recommended oil Mercury FourStroke Oil 10W-30

Engine protection operator warning system SmartCraft Engine Guardian

Compatible with SmartCraft digital technology Yes

Starting Smart Start Electric

Steering Big Tiller Compatible
Dual Cable Mechanical
Hydraulic power steering

Shaft length 20" / 508 mm 25" / 635 mm

Gearcase ratio 2.07:1

Dry weight *Lightest model available 359 lbs / 163 kg

Bore and stroke 3.5 x 3.2" / 90 x 81 mm

Ignition SmartCraft ECM 70 Digital Inductive

Fuel system Electronic Fuel Injection (EFI)

Cooling system Water-cooled with thermostat

Gear shift F-N-R

Trim system Power Trim

Exhaust system Through prop

Color Phantom Black



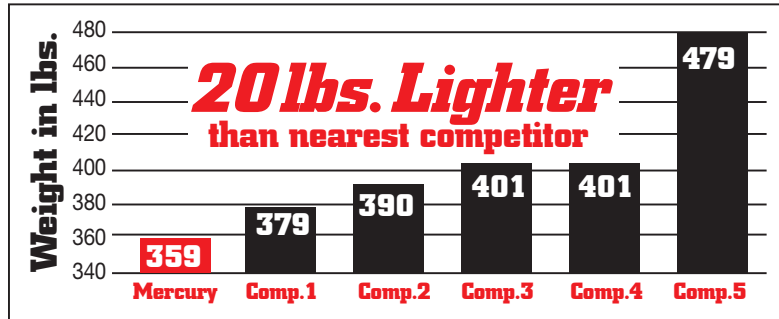
75-115 hp FourStroke
None More Durable.
Or Efficient.





75-115hp FourStroke

Lightweight & Fuel Efficient

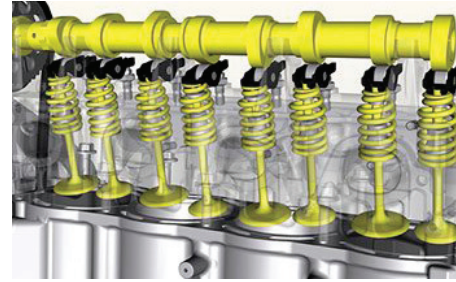
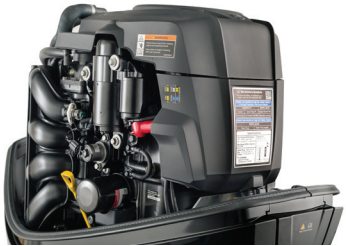


Mercury's world-renowned engineering team has packed incredible power into these lighter, compact four-cylinder single-overhead-cam engines. The 115hp weighs 20 pounds less than its closest four-stroke competitor, making it the world's lightest low-emissions outboard in its power range.

Dry weight specification is for the lightest-version model. Comparative weights refer to base engines without oil, propeller or integral steering cylinder. Weights based on Owner's Manual specifications.

Easy to Maintain.

Rather do it yourself? The no-spill oil-change system, an easy-access fuel filter and a lifetime maintenance-free valve train make the Mercury FourStroke the easiest-to-maintain. Scan a QR code under the cowl to link with step-by-step video demonstrations.



Worry-free

The same lifetime maintenance-free valvetrain design found in our 150 FourStroke engines makes the 75-115hp FourStroke outboards incredibly durable.

Powerful & Efficient

Less weight and high displacement mean Mercury's new 75 - 115 FourStrokes generate abundant torque and immediate power. Because they don't have to work as hard as heavier engines or those with lower displacement, these engines make boats plane faster, accelerate better and provide optimal fuel efficiency at cruising speed.



Quiet & Smooth

Exclusive technology such as Mercury's Focused Engine Mounting System and Tuned Idle Exhaust offers reductions in overall operational noise and engine related hull vibration. The result is an ultra-smooth, quiet ride.

