



# 15HP & 20HP FourStroke

## QUICKEST. FASTEST. STRONGEST.

- Exceptional tiller handle control and comfort
- Enhanced Fuel Injection (EFI) delivers fast, reliable starting and instant throttle response in all weather
- Superior torque provides greater acceleration and faster boat planing
- Lightweight design improves performance, fuel efficiency and hull control
- New and exclusive tiller handle has the lowest vibration and is adjustable for right- or left-handed operation for a more enjoyable driving experience
- Quick and easy no-mess oil and filter change
- Convenient freshwater flush system
- Low-copper aluminum alloy protects against corrosion

LEARN MORE AT [MERCURYMARINE.COM/FOURSTROKE](https://www.mercurymarine.com/fourstroke)



 **MERCURY**  
GO BOLDLY.™

## A SUPERIOR BOATING EXPERIENCE COMES STANDARD ON THE MERCURY 20HP & 15HP OUTBOARDS.

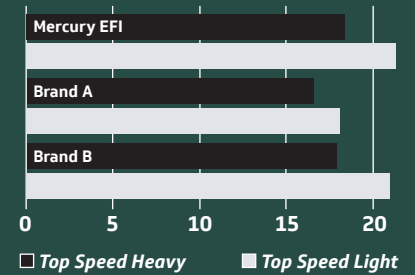
These compact, portable FourStroke outboards are designed and built to be easy to install, maintain and operate, with reliable starting, low vibration and instant throttle response.



### TILLER HANDLE

- Horizontal tiller angle adjustment for ambidextrous operation
- Reversible throttle grip rotation for easy operation with either hand
- Vertical down-stop angle for comfort and control
- Throttle returns to idle upon release for safety
- Additional adjustments enhance ease of operation

### 15HP FOURSTROKE TOP SPEED MPH



## PERFORMANCE

- Battery-free EFI starting makes boating easier and worry-free
- Our lightest 20hp & 15hp FourStroke is easy to install and operate
- Best-in-class top speed and acceleration
- Lowest transmitted vibration delivers more comfort
- Torque allows boats to accelerate and get on plane faster

## MAINTENANCE

- Maintenance schedule decal under the cowl
- Quick and easy no-mess engine oil and filter change
- Easy access to in-line water-separating fuel filter
- Convenient freshwater flush system
- Maintenance-free valve train for the life of the product

## SPECIFICATIONS

HORSEPOWER	15	20
HP/kW @ Prop	15/11.1	20/14.7
Max RPM (WOT)	5,700 - 6,200	5,700 - 6,200
Cylinder/Configuration	I-2	I-2
Displacement (cc)	333cc/20.3cid	333cc/20.3cid
Bore & Stroke (in/mm)	2.40 x 2.24/61 x 57	2.40 x 2.24/61 x 57
Fuel Induction System	4-Valve, Single Overhead Cam (SOHC)	4-Valve, Single Overhead Cam (SOHC)
Fuel System	EFI	EFI
Alternator Amp/Watt	12/145 Electric	12/145 Electric
Starting	Manual or Electric	Manual or Electric
Gear Ratio	2.15:1	2.15:1
Trim Positions	6 Manual or Power Tilt	6 Manual or Power Tilt
Shallow Water Drive	Standard	Standard
Remote Fuel Tank (Gal/L)	Standard 3.2 / 12	Standard 3.2 / 12
Operator Warning System	Engine Guardian	Engine Guardian
Shaft Length (in)	15/20/25	15/20
Shaft Length (mm)	381/508/635	381/508
Dry Weight (lbs/kgs)	99/45	99/45

\*Dry Weight: Lightest Version model, excludes engine oil, rigging, hardware.