Yamaha F200HP Four Stroke Offshore Outboards for Sale

The Yamaha F200 Outboard Motor is a standout in Yamaha's Inline Four range, designed as a lightweight 200HP solution for small to medium-sized boats, the F200 offers strong torque, smooth acceleration, and exceptional versatility, making it ideal for offshore fishing, family boating, and high-performance setups. Fitting many of these F200 Yamaha to our 660 Vindicator Quality Aluminium Boats - Could not be better!
At the heart of the F200 is a refined Inline Four platform featuring:

- Variable Camshaft Timing- for improved intake and exhaust efficiency
- Strong torque delivery across the entire rev range
- Smooth acceleration and responsive throttle control
- Excellent volumetric efficiency for enhanced performance

The Yamaha F200 features factory-integrated steering system (Mechanical models) or Integrated Electro-Hydraulic Steering (Digital models), delivering a cleaner and more durable setup:
Key Benefits:

- No external bolt-on steering components
- Cleaner, uncluttered transom and bilge
- Reduced exposure to harsh marine conditions
- Improved long-term reliability
- Simplified rigging and installation

Why Choose the Yamaha F200?

- Lightweight 200HP performance
- Integrated steering for cleaner rigging
- VCT technology for improved torque and efficiency
- Helm Master EX compatibility (digital models)
- Proven Yamaha reliability and durability
- Excellent fuel efficiency for long-distance boating
- High-output 50-amp alternator
- Reliable power supply for GPS, fish finders, and onboard systems

Yamaha F200 V6 Offshore Specifications:

Engine Type: 4-Stroke, 16 Valve DOHC VCT Direct Action In-Line 4
Displacement: 2,785 cc
Bore x Stroke: 96 x 96.2 mm
Recommended Maximum RPM: 5,000–6,000 rpm
Fuel Management: EFI
Ignition: TCI
Lubrication System: Wet-sump
Alternator Output: 12V – 50A with rectifier regulator
Gear Ratio: 1.86:1 (counter-rotating models: LF200XSA & LF200XC)
Starter System: Electric
Operation Method: F200SA: DEC/IEHS | F200CB: DEC/IHS | F200C: MEC/IHS
Trim & Tilt: F200SA & F200CB: TotalTilt™ with limiter / F200C: Tilt limiter
Command Link Gauges: Standard
Transom Height: L: 516 mm (20.4") / X: 642 mm (25.3")
Dry Weight:
F200XSA: 238 kg —F200LCB: 235 kg
F200XCB: 236 kg— F200LC: 234 kg —F200XC: 235 kg

F200hp Yamaha available in:
Signature Yamaha Grey and
Pearlescent White - Classic White (Digital models)
A sleek, updated design to match modern boats

The Digital F200 models are fully compatible with Yamaha's **Helm Master EX system,** harnessing the power with Helm Master EX.T
The 2.8L in Line F200 is compatible with Yamaha's groundbreaking Helm Master EX boat control system. New wireless control for on boat flexibility automated functions for fishing and navigation offering: Joystick control for precision docking - Integrated autopilot functionality - Effortless low-speed manoeuvring

F200hp Yamaha Options Available in:

- F200LD - 234 Kg - Long Shaft

  Integrated Hydraulic Steering (IHS) for Mech Helm, Power Trim, Tilt & Limiter,

- F200XD - 235 Kg - Extra Long Shaft

  Integrated Hydraulic Steering (IHS) for Mech Helm, Power Trim, Tilt & Limiter,

- LF200XD - 235 Kg - Extra Long Shaft

  Counter Rotating Propeller, Integrated Hydraulic Steering (IHS) for Mech Helm, Power Trim, Tilt & Limiter.

- F200XCC - 236 Kg - Extra Loan Shaft - Suits Helm Masta EX

  Integrated Hydraulic Steering (IHS) for Digital Electronic Control (DEC) Helm, Total Tilt with Tilt Limiter.

- F200XSA - 238 Kg - Extra Long Shaft - Suits Helm Masta EX

  Digital Electronic Steering (DES): Integrated Electro-Hydraulic Steering (IEHS) for Digital Electronic Control (DEC) Helm, Total Tilt with Tilt Limiter,

- LF200XSA - 238 Kg - Extra Long Shaft - Suits Helm Masta EX

  Counter Rotating Propeller, Digital Electronic Steering (DES): Integrated Electro-Hydraulic Steering (IEHS) for Digital Electronic Control (DEC) Helm, Total Tilt with Tilt Limiter.

- F200XSA2 - 238 Kg Extra Long Shaft - Suits Helm Masta EX

  White colour, Digital Electronic Steering (DES): Integrated Electro-Hydraulic Steering (IEHS) for Digital Electronic Control (DEC) Helm, Total Tilt with Tilt Limiter,

- LF200XSA2 - 238 Kg - Extra Long Shaft - Suits Helm Masta EX

  Counter Rotating Propeller, White colour, Digital Electronic Steering (DES): Integrated Electro-Hydraulic Steering (IEHS) for Digital Electronic Control (DEC) Helm, Total Tilt with Tilt Limiter,

- F200XA - Commercial - Extra Long

  6-Cylinder Commercial, Electric Start, Tilt System - Electric Start,

- LF200XA - Commercial - Counter Rotating Extra Long

  6-Cylinder Commercial, Counter Rotating Propeller, Electric Start, Tilt System - Electric Start.

Looking for a powerful, lightweight 200HP outboard with advanced control? Get the Best Deal on the Yamaha F200 at Watsons Marine, Gympie

BROCHURE

Inquire

Ph.. 07-5482 2135