

- TotalTilt bracket allows the engine to tilt higher out of the water
- Dual flush system - automatic or manual on-board engine flushing system
- Built-in external flushing system
- Thrust enhancing reverse exhaust redirects exhaust bubbles away from the prop when in reverse/low rpm
- V6 Engine is extremely light, powerful and fuel efficient
- Digital Electronic Throttle offers simple, smooth and precise operation
- Plasma Fused Cylinders 60% harder than steel
- Compact In-bank Exhaust System further reduces weight
- Electronic Throttle Valve greatly increases fuel economy
- One-touch start/stop for multiple engines
- Variable Camshaft Timing(VCT) boosts low to mid-range torque
- Variable Trolling Control from 600 to 1000 RPM

Price includes:

- Outboard
- Water test
- Free prop exchange

Price does not include:

- Yamaha SDS stainless steel prop
- Single binnacle control box fly by wire
- Separate key switch
- 3x Yamaha Top-of-range multi function digital gauges(Tacho and Speedo, Fuel management, Battery level, Trip, Trim, Hours, Warnings, etc)
- Battery, Steering, Fuel filter, Fuel tank
- Fitting(dependent on boat configuration - as a guide \$500 to \$1000 for a single outboard of this size)
- Trim limiter(if required)

Performance

Max. prop shaft output 165.5 kW (225 ps)

Full throttle operating range 5000 - 6000 r/min

Idling speed 600 - 700 r/min

Fuel consumption (guide only) 70.5 L/h @5500 r/min

Specifications

Engine Type 24-Valve, DOHC with VCT, 60 deg. V6

Displacement 4169 cc

Bore x Stroke 94.0 x 80.5 mm

Compression ratio 9.9 :1

Starting enrichment Fuel injection

Fuel induction system Fuel injection

Lubrication System Wet sump

Engine oil capacity 4.7 L / 4.5 L (with / without oil filter replacement)

Ignition system TCI

Ignition timing N/A

Spark plug LFR6A-11

Alternator 46 A (battery charging: 27 A)

Cooling system Raw-water, thermostatically controlled

Exhaust system Through propeller boss

Bracket / Drive

Trim (Continuously variable)

Shallow water drive PTT: variable position

Steering angle 32 deg. each direction

Gear shift F-N-R

Gear ratio 2.0 (30/15)

Gear oil capacity 1.000 L

Propeller fitting Spline

Propeller rotation Clockwise / Counter clockwise

Dimensions

Transom Length

• F225XCA : 643 mm (25.2 in)

• F225UCA : 767 mm (30.2 in)

Dry Weight

• F225XCA : 263kg

• F225UCA : 268kg

Disclaimer

Our company offers the details of this vessel in good faith but cannot guarantee or warrant the accuracy of this information nor warrant the condition of the vessel. A buyer should instruct his agents and/or surveyors to investigate such details buyer desires validated. This vessel is offered subject to prior sale, price change or withdrawal without notice.



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Prices do not include fitting or accessories where applicable.

It is a Yamaha Australia stipulation that all Yamaha Outboards be fitted and personally delivered by the selling Yamaha outboard dealership.

Boat Brand	Model	Stock Number
Yamaha	F225UCB	0
Length	Year	Condition
0.00 Metres	2024	New
State	City	Boat Link
California	Los Angeles	

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