



F300 DES



Specifications

Boat Details

Price	POA	Boat Brand	Yamaha
Model	F300 DES	Length	0.00
Year	2024	Category	Boat Engines and Outboards
Hull Style		Hull Type	
Power Type	Power	Stock Number	F300XSB

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.

Condition	New	State	New South Wales
Suburb	ERMINGTON	Engine Make	

Description

Next generation control, next generation integration, next generation styling, original reliability.

Yamaha's all-new, V6 Offshore series takes the proven 4.2 litre engine platform to the next level by incorporating technological advancements previously only seen on Yamaha's flagship V8 425hp XTO models. The new V6 offshore models pack serious offshore grunt and refined engine features in equal measure.

The new F300 DES not only looks good with its more aggressive styling and choice of traditional Yamaha Grey or all new pearlescent white colours, but this engine has been designed to be completely integrated in to the boat's power, steering and control systems. To achieve this, Yamaha has included built in Digital Electric Steering (DES) in this model. This new DES system delivers extreme precision and smoothness and is a huge advancement in boat control. When combined with Yamaha's Helm Master EX control system, these engine packages deliver boating and fishing experience unlike any else on the water.

For the first time ever, Yamaha's Thrust Enhancing Reverse Exhaust system is now available in this engine, delivering increased prop grip and thrust for improved maneuvering in docking situations and for reversing up to your next big catch. Another cool feature is the new TotalTilt™ M system which allows the outboard to fully tilt up and down from any position, with a simple double push of the Up or Down Tilt buttons. This not only makes operation easier, but the new mounting bracket system allows the engine to sit higher out of the water when not in use, for improved long-term durability and protection.

Technical Specification

HeightX: 640 [25.2] | U: 767 [30.2]

WeightX: 288 | U: 294

Engine24 Valve DOHC with VCT Direct Action 60° - V6

Displacement4169.0

Bore96 x 96

Max RPM5000-6000

LubricationWet-sump

FuelEFI

IgnitionTCI

StarterElectric

Alternator12V-70A with Rectifier Regulator

OperationDigital Electronic Control (DEC) & Digital Electric Steering (DES)

TiltPower Trim & Tilt with TotalTilt™

GaugesOptional

Network GaugesOptional

Gear Ratio1.75 : 1 (Counter Rotating Prop Available)

Engine Details

Horse Power

300

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