Phone: 0892503339
Email: info@aquasportsmarine.com.au
Website

| Boat Details |  |  |  |
| :--- | :--- | :--- | :--- |
| Price | POA | Boat Brand | Yamaha |
| Model | XF425 | Length | 0.00 |
| Year | 2024 | Category | Boat Engines and Outboards |
| Hull Style |  | Hull Type |  |
| Power Type | Power | Stock Number | XF425A |
| Condition | New | State | Western Australia |
| Suburb | CANNING VALE | Engine Make |  |
|  |  |  |  |

## Description

Yamaha has built an enviable reputation for building highly reliable, technology driven, big horsepower engines. We have now taken this to the extreme with the release of the all-new V8 425 XTO (Extreme offshore) outboard.

This beast of an engine has been designed from the ground up to deliver maximum power and thrust. Powered by a big bore, 5.6 litre, naturally aspirated engine, the XTO Offshore opens up a whole new class of large outboard driven boats, delivering a more reliable, fuel efficient and premium quality engine solution.

The XTO Offshore is not only our most powerful outboard, it is also our most technologically advanced, with the introduction of Yamaha's first fully integrated power system.

This system combines a revolutionary fully integrated electric steering system, with our premium CL7 multifunction display, advanced 'drive-by-wire' throttle controls and Helm Master joystick docking and positioning controls - creating a truly effortless boating experience.

Other key features include an in-water gear lube change system, oversized rugged gear case and hardened gears, massive 90 Amp power-generation system and large diameter XTO OS high thrust prop.

Presented in a very stylish, compact and powerful looking package, this outboard is sure to be the envy of every boat owner.Technical Specification
HeightX: 640 [25.1] | U: 767 [30.1] | E: 894 [35.1]
WeightX: 442 | U: 453 | E: 463
Engine4-Stroke, 32 Valve DOHC Direct V8
Displacement5559.0
Bore96 x 96
Max RPM5000-6000
LubricationWet-sump
FuelEFI
IgnitionTCI
StarterElectric
Alternator104 Amp High Output Alternator
OperationSteer By Wire
TiltPower Trim \& Tilt
GaugesOptional
Network GaugesOptional
Gear Ratio1.79 (25/14)

