

FOUR-STROKE F75 *Refined Performance*



With its advanced 16-valve, four-valve-per cylinder, Single Overhead Camshaft (SOHC) design and large 1.8 Litre displacement, the F75 delivers the ultimate combination of unbridled power and refined performance for the mid-range outboard market.

The F75's lightweight powerhead configuration, refined shaping of the combustion chamber and lean fuel burn technology, means this outboard is extremely fuel efficient, while also delivering an exceptionally smooth and quiet riding experience.

ENGINE FEATURES

- 1832cc four-cylinder engine.
- New lightweight and extremely quiet design.
- Variable trolling for low speed lure fishing.
- Exclusive YDC alloy for maximum corrosion protection.
- Freshwater flushing device for easy and quiet maintenance.
- Compatible with all of Yamaha's premium colour and digital gauges.
- Compatible with Yamaha's Shift Dampening (SDS) propellers.

SPECIFICATIONS

Engine Type	Inline 4 - 4 Stroke
Configuration	Overhead Cam Shaft
Signature Grey	✓
Bore x Stroke	81 x 88.9mm
Displacement	1832cc
Rec. Max RPM	5000-6000
Weight	L: 162kg X: 166kg
Transom Height	L: 516mm / 20.3" X: 43mm 25.3"
Starter Method	Electric
Operation Method	Mechanical Control Optional Tiller
Trim & Tilt Method	Power Trim & Tilt
Fuel Induction System	Electronic Fuel Injection
Alternator Output	35A (Batt Charge 21A)
Gear Ratio	2.15 : 1
Digital Gauges	Optional
Warranty	



SCAN ME



VIEW RIGGING & ACCESSORIES ONLINE



GAUGES



CONTROLS



PROPELLERS



TILLERS

RELIABILITY  STARTS HERE

YAMAHA ADVANTAGE



LEGENDARY
RELIABILITY



JAPANESE
QUALITY



LOW COST OF
OWNERSHIP



SMOOTH &
WHISPER QUIET



EXCELLENT FUEL
ECONOMY



FIVE-PHASE
PAINT PROCESS



EXCLUSIVE
YDC ALLOY