

F200B/FL200B F250H/FL250H

MODEL CODE (Approved code)

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F200B	6S1 (6S1)	
FL200B	6S2 (6S2)	
F250H	6FJ (6DX)	
FL250H	6FK (6DY)	

MODELS AVAILABLE

MODELS AVAILA	ADLL	
F200B / FL200B	ET	
F250H / FL250H	ET	

F250HETX

Dimension

Overall length	870 mm (34.3 in)
Overall width 634 mm (25.0 in)	
Overall height	X: 1830 mm (72.0 in), U: 1957 mm (77.0 in)
Engine transom height X: 643 mm (25.3 in), U: 770 mm (30.3 in)	
Minimum distance	724 mm (28.5 in)
Steering angle	32 deg. each direction
Dry weight	283 – 289 kg

Performance	F200B / FL200B	F250H / FL250H
Max. prop shaft output	147.1 kW (200 ps)	183.9 kW (250 ps)
Full throttle operating range	5000 – 6000 r/min	
Idling speed	600 – 700 r/min	
Fuel consumption	*73.7 L/h	*75.6 L/h
*: reference data	@5500 r/min	@5500 r/min

Engine

Liigiiic			
Engine type	24-Valve, DOHC with VCT, 60 deg. V6		
Displacement	3352 cm ³		
Bore × stroke	94.0 × 80.5 mm		
Compression ratio	9.9 :1		
Fuel induction system	Fuel injection		
Lubrication system	Wet sump		
Engine oil capacity	4.7 L/ 4.5 L		
	(with / without oil fi Iter replacement)		
Ignition system	TCI		
Ignition timing	_		
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	
Gear shift	F-N-R	
Gear ratio	2.0 (26/13)	
Gear oil capacity	1.150 L / 1.000 L	
Propeller fitting	Spline	
Propeller rotation	Clockwise / Counter clockwise	
Shaft length	X, U	

Model Category Commercial use

Feature Tab	le		F250H/ FL250H
	Fuel vaporize control system	•	•
Environment	Fuel vapor accumulation system	•	•
	Hydro-carbon gas burning system	•	•
	Over rev. limiter	•	•
	Overheat warning	•	•
Coourity	Anti knocking control	•	•
Security	Low oil press. warning	•	•
	Fail safe system	•	•
	YDIS interface	•	•
	Chrome plated water pump housing	•	•
	Stainless steel water tube	•	•
Corrosion	Anodic coated muffler	•	•
prevention	Anodic lower casing	•	•
	Freshwater flushing device	•	•
	Fuel injection	•	•
Power unit	Gasoline	Regular	Regular
	Variable cam timing	•	•
Control system	Digital network system (Optional)	•	•
Convenience	Tilt lock lever	•	•
Convenience	Battery isolator (output)	•	•

Optional Accessory	F200B/ FL200B	F250H/ FL250H
Steering guide attachment	•	•
Tie ber	•	•
Tie bar	(except F200B, F250H)	

Optional	Accessory	F200B/ FL200B	F250H/ FL250H
Display	CL5	•	•
ызыау	MFD Interface	•	•
Gauge	6Y5	•	•
uauye	6Y8	•	•
	64D	•	•
Switch	6R5	•	•
SWILCII	6K1	•	•
	6Y8	•	•
Remote	703	•	•
control	704	•	•
COILLOI	6X3	•	•
	Black Series	M, M2, T/ML, ML1, TL	M, M2, T/ML, ML1, TL
Propeller	M Series	M/ML	_
	Reliance Series	M/ML	M/ML
	Performance 3 SDS Series	M/ML	M/ML
	Saltwater Series II	T/TL	T/TL
	Saltwater Series II HP	T/TL	T/TL
	Saltwater Series HS4	T/TL	T/TL

Consumes		F200B/ FL200B	F250H/ FL250H
Yamalube gear oil	GL4	•	•
	GL5	•	•