

General specification

Item	Unit	Model	
		F250TR	LF250TR
Fuel and oil			
Fuel type		Premium unleaded gasoline	
Fuel minimum rating	RON PON	94 89	
Engine oil		4-stroke motor oil	
Engine oil grade	API SAE	SE, SF, SG, SH, or SJ 10W-30 or 10W-40	
Engine oil quantity (without oil filter replacement)	L (US qt, Imp qt)	5.6 (5.92, 4.93)	
(with oil filter replacement)	L (US qt, Imp qt)	5.8 (6.13, 5.10)	
Gear oil type		Hypoid gear oil	
Gear oil grade ^(*)	API SAE	GL-4 90	
Gear oil quantity	cm ³ (US oz, Imp oz)	1,150 (38.9, 40.6)	1,000 (33.8, 35.3)
Bracket unit			
Trim angle (at 12° boat transom)	Degree	-3 to 16	
Tilt-up angle	Degree	70	
Steering angle	Degree	32 + 32	
Drive unit			
Gear shift positions		F-N-R	
Gear ratio		2.00 (30/15)	
Reduction gear type		Spiral bevel gear	
Clutch type		Dog clutch	
Propeller shaft type		Spline	
Propeller direction (rear view)		Clockwise	Counterclockwise
Propeller mark		T, M	TL, ML
Electrical			
Battery minimum capacity			
CCA/SAE	A	512	
MCA/ABYC	A	675	
RC/SAE	Minute	182	

(*) Meeting both API and SAE requirements