

Model 250 | V6

Specifications



250
V6

Model	a. E250DPL b. E250DPX c. E250DCX d. E250DPZ e. E250DCZ
Shaft Length mm (in) / Color	a. 508 (20") Blue b./c. 635 (25") White d./e. 762 (30") White
Weight kg (lbs)	a. 234 (516) b./c. 238 (524) d./e. 240 (530)
Engine Type	Loop Charged V6 90° E-TEC Direct Injection (D.I.)
Bore x Stroke mm (in)	98 x 73 (3.854 x 2.858)
Displacement cc (cu in)	3279 (200)
Starting	Electric
Trim Method	FasTrak™ Power Trim and Tilt
Propshaft kilowatts* (HP)	187 kw (250 HP) @ 5150 RPM
Full Throttle Operating Range	4500-5800 RPM
Gear Ratio	1.85:1
Fuel Induction	E-TEC Direct Fuel Injection with stratified low RPM combustion mode
Alternator	Variable Voltage Computer Controlled 133 Amp** / 1800 watt output with Regulator
Cooling	Pressure and Temperature Controlled Water Cooled
Steering	Remote
Limited Warranty	3 Years Non-Declining
Emissions Compliance	EPA 2006 CARB 3 STAR European Union 2006



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* Power Ratings: Evinrude® outboards are power rated in accordance with NMMA procedure using the International Council of Marine Industry Associates (ICOMIA) standard 28/83.
** 133 Amp current calculated at 13.5 V.
Net dedicated battery charging power output is 50 Amp.