

Suzuki DF250

Specifications

Recommended Transom Height (inches)	X: 25 XX: 30 With Suzuki Selective Rotation
Weight LBS	X 604, XX 615
Bore X Stroke Inches (mm)	3.81 x 3.46 (98 x 89)
Fuel Delivery System	Multi Point Sequential Electronic Fuel Injection with Lean Burn and Oxygen Sensor
Propeller Selection (pitch)	17 – 27.5
Starting System	Electric – Suzuki Start System
Engine Type	DOHC 24-Valve
No. of Cylinders	V6 (55°)
Piston Displacement inches (cc)	245.6 (4028)
Steering	Remote
Maximum Output	250hp
Oil Pan Capacity Quarts (litres)	8.5 (8.0)
Ignition System	Solid State Direct Ignition
Alternator	12V 54A
Trim Position	Power Trim and Tilt
Gear Ratio	2.08:1
Operating Range (RPM)	5700 – 6300
Standard Propeller	Optional See Dealer
Troll Mode	Optional Troll Mode – See Dealer
Body Color	Shadow Black Metallic or Cool White

