

SUZUKI PERFORMANCE NOTEBOOK

TABLE ROCK LAKE, MO

TEST NO: 2007.05.01

TEST DATE: 05 / 12 / 07

TEST BOAT: Blazer 210 Pro-V

TEST MOTOR: Suzuki DF250 SS



BOAT		ENGINE		OTHER SPECS		
2006 BLAZER 210 PRO-V		SUZUKI DF250 SS V6 OUTBOARD		PROPELLER		
Material	Fiberglass	Engine Type	4-Stroke V6	Material	Stainless Steel	
Length	21' 2"	HP	250 HP	Diameter/Pitch	14-1/2 X 31	
Beam	92"	Displacement	4.0 Liter	Number of Blades	4	
Weight	1450 Lbs	Operating Range	5300 – 6300 RPM	MOUNTING HEIGHT		
Maximum HP	250 HP	Target Weight	578 Lbs.	Hole Position	NA	
Fuel Capacity	48 Gallons	Lubrication	Wet Sump	Jack Plate	Yes / Prop shaft	
Transom Height	20"	Fuel Delivery	Multipoint EFI	centerline 1/2" below bottom of pad		
Steering	Hydraulic	Ignition	Solid State			
PERFORMANCE DATA					TEST CONDITIONS	
RPM	MPH	GPH	MPG	RANGE	Water Conditions	LIGHT Chop
IDLE	3.4	0.60	5.67	245	Wind Velocity	Calm
1000	5.2	1.20	4.33	187	Air Temperature	75° F
1500	6.7	2.45	2.71	117	Fuel Load	30 Gallons
2000	7.7	4.10	1.87	81	Weight Onboard	2 Persons
2500	8.35	7.50	1.11	48	3 Batteries/Trolling Mtr	
3000	27.1	5.40	5.01	216	Live Wells Empty	
3500	34.2	7.15	4.78	207	PERFORMANCE SUMMARY	
4000	41.4	9.75	4.24	183	Top Speed	79.9 MPH
4500	49.9	11.70	4.26	184	0 to 30 MPH	9.20 sec.
5000	56.9	13.70	4.15	179	Optimum	207 Miles
5500	62.8	16.65	3.77	163	Cruising Range	@ 3500 RPM
6000	70.2	20.15	3.48	150	Best Cruising	
6250	79.9	22.95	3.48	150	Fuel Efficiency	4.78 MPG @ 3500 RPM

Results may vary. Range based on 90% fuel capacity.

FOR MORE INFORMATION, CONTACT:

BLAZER BOATS
www.blazerboats.com

SUZUKI MARINE
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