

SUZUKI PERFORMANCE NOTEBOOK

Miami, FL

Suzuki Marine

Test Date: 2/12/2010

Test Boat: Bluewater 355e

Boat Type: Center Console

Test Motor: Suzuki Triple DF300's



BOAT		ENGINE		OTHER SPECS	
2010 Bluewater 355e		Suzuki DF300TX/TXZ Outboard		Propeller	
Material	Fiberglass	Engine Type	4-Stroke V-6	Material	Stainless Steel
Length	35' 9"	HP	300	Diameter/Pitch	16 x 23
Beam	10'	Displacement	4.0 Liter	Number of Blades	3
Weight	6,840 lbs.	Operating Range	5700-6300	Mounting Height	
Maximum HP	900	Weight	604 lbs	Hole Position	Port Full up
Fuel Capacity	390 gallons	Lubrication	Wet Sump		Center Full down
Transom Height	25" / 30"	Fuel Delivery	Multi-Point EFI		STBD Full up
Steering	Hydraulic	Ignition	Solid State		

PERFORMANCE DATA						TEST CONDITIONS	
RPM	MPH	GPH	MPG	RANGE	DB	Water Conditions	Calm
IDLE	4.3	1.7	2.53	885		Wind Velocity	Slight Breeze
1000	6.6	2.9	2.28	797		Air Temperature	75 degrees
1500	8.1	5.7	1.42	497		Fuel Load	225 gallons
2000	11.0	10.3	1.07	374		Weight Onboard	3 persons
2500	19.2	14.7	1.31	457			Normal load
3000	28.6	19.9	1.44	503		PERFORMANCE SUMMARY	
3500	34.8	28.3	1.23	430		Top Speed	40 mph
4000	42.2	35.5	1.19	416		0-30 Acceleration	6.6 seconds
4500	46.9	44.4	1.06	370		Optimum Cruising	503 Miles
5000	51.1	61.7	0.83	290		Range	@ 3000
5500	55.5	66.8	0.83	291		Best Cruising Fuel	1.44 MPG
5950	61.6	73.5	0.84	293		Efficiency	@ 3000 rpm

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

FOR MORE INFORMATION, CONTACT:

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