

# SUZUKI PERFORMANCE NOTEBOOK

Syracuse, IN

Suzuki Marine

Test Date: 8-11-16

Test Boat: Bennington

Boat Type: Pontoon

Test Motor: Suzuki DF250APX



BOAT		ENGINE		OTHER SPECS	
<b>23RCLDL</b>		<b>Suzuki DF250APX</b>		<b>Propeller</b>	
Material	Aluminum	Engine Type	4-Stroke V-6	Material	Stainless Steel
Length	23'	HP	250	Diameter/Pitch	16 X 17
Beam	8' 6"	Displacement	4.0L	Number of Blades	3
Weight	3238 lb.s	Operating Range	5500-6100	<b>Mounting Height</b>	
Maximum HP	250	Weight	604 lb.s	Hole Position	3rd Hole Up
Fuel Capacity	56 gallons	Lubrication	Wet Sump	Jack Plate	N/A
Transom Height	25"	Fuel Delivery	Multi-Point EFI		
Steering	Hydraulic w/PA	Ignition	Solid State		

PERFORMANCE DATA					TEST CONDITIONS	
<b>RPM</b>	<b>MPH</b>	<b>GPH</b>	<b>MPG</b>	<b>RANGE</b>	Water Conditions	Smooth
IDLE	2.7	0.5	5.40	272	Wind Velocity	Light Breeze
1000	4.2	1.0	4.20	212	Air Temperature	85 degrees
1500	6.5	1.9	3.42	172	Fuel Load	35 gallons
2000	8.7	2.6	3.35	169	Weight Onboard	2 persons
2500	13.5	4.0	3.38	170		Full Safety Gear
3000	18.6	5.2	3.58	180	<b>PERFORMANCE SUMMARY</b>	
3500	23.6	6.9	3.42	172	Top Speed	43.1 mph
4000	28.1	9.0	3.12	157	0-25 Acceleration	5.7 seconds
4500	32.5	12.8	2.54	128	Optimum Cruising	@ 3000 RPM
5000	36.4	15.4	2.36	119	Range	180 Miles
5500	40.5	19.1	2.12	107	Best Cruising	@ 3000 RPM
5900	43.1	21.5	2.00	101	Fuel Efficiency	3.58 MPG

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

**FOR MORE INFORMATION, CONTACT:**

Benningtonmarine.com

Suzuki Marine  
www.suzuki.com

