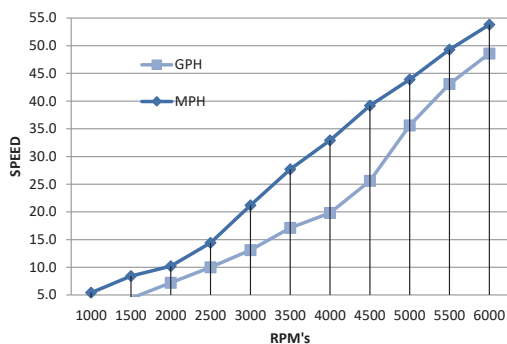


312 CENTER CONSOLE PERFORMANCE BULLETIN



Motors: Twin Mercury 300XXL V8 Verado

PERFORMANCE			
RPM	MPH	GPH	MPG
1000	5.4	2.6	2.1
1500	8.4	4.4	1.9
2000	10.2	7.2	1.4
2500	14.4	10.0	1.4
3000	21.2	13.1	1.6
3500	27.7	17.1	1.6
4000	32.9	19.8	1.7
4500	39.2	25.6	1.5
5000	43.9	35.6	1.2
5500	49.3	43.1	1.1
6000	53.8	48.6	1.1
ACCELERATION			
Top Speed (mph @ rpm)		53.8 @ 6,000	
0-20 mph(seconds)		4.21	
TEST CONDITIONS			
NUMBER OF PEOPLE			3
AIR TEMP (Fahrenheit)			80º
ELEVATION (IN FEET ABOVE SEA LEVEL)			Sea Level
WIND VELOCITY			25 MPH
SEA STATE			Choppy



MANUFACTURER INFO	
NAME:	Sailfish Boats
STREET:	2501 Industrial Park Drive
CITY, STATE, ZIP:	Cairo, GA 39828
PHONE:	229-377-2125
FAX:	229-377-1855
WEBSITE:	www.sailfishboats.com
BOAT DETAILS	
BOAT MODEL	312CC
LENGTH	30' 6"
BEAM	9.9'
DRY WEIGHT	9,600lbs
WEIGHT AS TESTED	10,000lbs
MAXIMUM HP	800 Hp
FUEL CAPACITY	265 Gal
ENGINE DETAILS	
# OF ENGINES	2
ENGINE MODEL/S	300XXL V8 Verado
HORSEPOWER	300 HP
ENGINE HEIGHT (in)	1.0, 1.0
ENGINE SETBACK (in)	14.5, 14.5
ENGINE LENGTH (in)	25, 25
MOUNTING BOLT HOLE	2, 2
GEAR RATIO	HD Camber 1.85
PROPELLER/S	
NAME	Revolution 4
PITCH	19.0, 19.0
NUMBER OF BLADES	4
PROPELLER MATERIAL	Stainless Steel
COMMENTS	
Test weight includes 100 gallons of fuel.	

Notice to Consumer: The information and data contained in this Performance Bulletin is approximate and subject to many different factors and variables. It is provided as a guideline only and should not be relied upon as representative of actual performance. Your boat's performance may be different than the information contained in this Performance Bulletin due to various factors including your boat's actual weight, wind and water conditions, temperature, humidity, elevation, bottom paint, boat options affecting wind/water drag and/or boat weight, and operator ability. Please confirm the specifications and performance data on your specific boat/engine combination with your dealer prior to purchase. Seminole Marine Inc. reserves the right to change the specifications and performance data of this Performance Bulletin or engine without notice.



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