

# SUZUKI PERFORMANCE NOTEBOOK

Miami, FL

Suzuki Marine

Test Date: 2-15-15

Test Boat: Yellowfin 26

Boat Type: Center Console

Test Motor: Suzuki DF200APL



## BOAT

## ENGINE

## OTHER SPECS

### 2015 26 Yellowfin

### Suzuki DF200APL's

### Propeller

Material           Fiberglass  
Length             26'  
Beam               8'8"  
Weight             5900 lb.s  
Maximum HP       400  
Fuel Capacity     190       gallons  
Transom Height   25  
Steering           Hydraulic

Engine Type       4-Stroke Inline 4  
HP                 200 x 2 = 400  
Displacement     174.9 cu. In.  
Operating Range   5500-6100  
Weight             498 lbs  
Lubrication       Wet Sump  
Fuel Delivery     Multi-Point EFI  
Ignition           Solid State

Material           Stainless Steel  
Diameter/Pitch   15 x 26  
Number of Blades  4  
  
**Mounting Height**  
Hole Position     1st Hole Up  
Jack Plate         N/A

## PERFORMANCE DATA

## TEST CONDITIONS

RPM	MPH	GPH	MPG	RANGE
IDLE	3.6	0.6	6.00	1026
1000	5.5	1.3	4.23	723
1500	7.6	2.7	2.81	481
2000	8.9	4.7	1.89	324
2500	14.7	6.2	2.37	405
3000	20.6	7.2	2.86	489
3500	27.0	9.8	2.76	471
4000	33.5	11.6	2.89	494
4500	40.1	15.1	2.66	454
5000	45.3	20.4	2.22	380
5500	52.0	25.6	2.03	347
6000	60.5	36.5	1.66	283

Water Conditions   Light Chop  
Wind Velocity       Light Breeze  
Air Temperature    75 degrees  
Fuel Load           50 gallons  
Weight Onboard    2 persons  
                          Full Safety Gear

## PERFORMANCE SUMMARY

Top Speed           60.5  
0-30 Acceleration  5.9 seconds  
Optimum Cruising   494 Miles  
                          Range               @ 4000  
Best Cruising        2.89 MPG  
                          Fuel Efficiency     @ 4000 RPM

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

## FOR MORE INFORMATION, CONTACT:

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