SUZUKI PERFORMANCE NOTEBOOK

Test Date: September 2016

Test Boat: Antares 7 | **Boat Type:** | **Test Motor: DF175 TGX**

BENETEAU

BOAT

Antares 7

Material	**N/A**
Length	**N/A**
Beam	**N/A**
Weight	**N/A**
Maximum HP	**175 HP**
Fuel Capacity	**151 Litre**
Transom Height	**N/A**
Steering	**Electronic Remote**

ENGINE

Suzuki DF175 TGX

Engine	**DF175 TGX**
Engine Type	**4-Stroke**
HP	**175 HP**
Displacement	**N/A**
Operating Range	**5500–5800**
Weight	**N/A**
Lubrication	**N/A**
Fuel Delivery	**N/A**
Ignition	**N/A**

OTHER SPECS

Propeller

Material	**Stainless Steel**
Diameter/Pitch	**15¼ × 19**
Number of Blades	**3**

Mounting Height

Hole Position	**2nd mounting hole**
Jack Plate	**N/A**

PERFORMANCE DATA

RPM	KPH	LPH	KPL	RANGE
650	2.0	1.3	1.54	209
1000	3.5	2.4	1.46	198
1500	5.0	4.0	1.25	170
2000	6.4	7.3	0.88	119
2500	7.3	11.1	0.66	89
3000	7.9	14.4	0.55	75
3500	10.3	20.8	0.50	67
4000	13.8	28.3	0.49	66
4500	23.0	34.7	0.66	90
5000	26.6	39.4	0.68	92
5500	30.3	55.0	0.55	75
5800	33.3	60.0	0.56	75

Results may vary.

TEST CONDITIONS

Water Conditions	**Calm**
Wind Velocity	**5mph**
Air Temperature	**N/A**
Fuel Load	**40% Litre**
Weight Onboard	**3 people on board kg**

Top Speed	**33.3 Knots**
0-100m Acceleration	**N/A**
Optimum Cruising Range	**4500 RPM**
Best Cruising Fuel Efficiency	**1.25 KPL @ 4500 RPM (approx.)**

FOR MORE INFORMATION, CONTACT:

BB name:
Contact person:
Web:
Tel:

Company:
Web:

THE ULTIMATE OUTBOARD MOTOR