



MASTER 996		Twin SUZUKI 350HP		PROPELLER	
Hull Type	Deep-V	Engine	4 Stroke V6	Dual Suzuki	15 ½" x 27"
Deadrise	-----	HP	350	Blades	2 x 3
Weight	1800Kgr	Displacement	4.4	Material	Stainless steel
Length	9.96m	Dry Weight	330 kg	MOUNTING HEIGHT	
Width	3.36 m	Operating Range	5700-6300 rpm		
Tubes Material	H/N ORCA	Gear Ratio	2.29:1	Hole Position	3 st
Tubes diam.	0.70/0.56m			Jack Plate	No
Hull Material	GRP			A/V plate-hull	---
www.mastergommoni.it		www.suzukimarine.com			

TEST CONDITIONS

Sea State		Fuel	430 ltrs
Wind speed	4-5bf	Crew Weight	350 Kgr
Waves height	1-1.50m	Equipment Weight	200 Kgr

PERFORMANCE DATA						USEFUL REMARKS	
RPM	KNOTS	LPH	LPM	SLIP	RANGE		
2200	12	28	2.3	43.6%	187nm	On Plane	12 Knots @ 2200rpm
3000	25	46	1.8	13.8%	239nm	W.O.T.	5700 rpm
3500	31	72	2.3	8.5%	187nm	Top Speed	53 Knots
4000	37	90	2.4	4.6%	179nm	Acceleration	0-30 Knots in --sec
4500	43	128	2.9	1.37%	148nm		
5000	46	150	3.2	5.5%	134nm	Best Fuel Efficiency	1.8 lpm @ 3000rpm
5500	51	190	3.7	4.2%	116nm		
5700	53	200	3.7	3.9%	116nm	Optimum Range	239 nm @ 25 Knots