



PERFORMANCE DATA

RPM	MPH	GPH	MPG	RANGE*
600	4.2	1.3	3.23	864
1000	6.6	2.6	2.54	679
1500	8.4	4.0	2.10	561
2000	10.1	7.2	1.40	373
2500	10.7	11.0	0.97	260
3000	16.1	13.5	1.19	318
3500	24.8	18.2	1.36	363
4000	33.8	24.5	1.38	369
4500	38.9	30.5	1.28	341
5000	43.7	39.4	1.11	296
5500	48.8	50.3	0.97	259
5800	51.0	52.5	0.97	260

* Range based on 90% Fuel Capacity

MODEL SPECIFICATIONS

L.O.A.	34' 6"
Beam	10' 10"
Hull Draft (motors up)	1' 10"
Hull Draft (motors down)	2' 8"
Fuel Capacity**	300 U.S. gal
Diesel Generator Tank	16 U.S. gal
Max. Horsepower	600 HP
Average Dry Weight	11,775 lbs.
Water Capacity	30 U.S. gal
Holding Tank Capacity	10 U.S. gal
Clearance w/ Hardtop***	8' 2"
Deadrise	20°

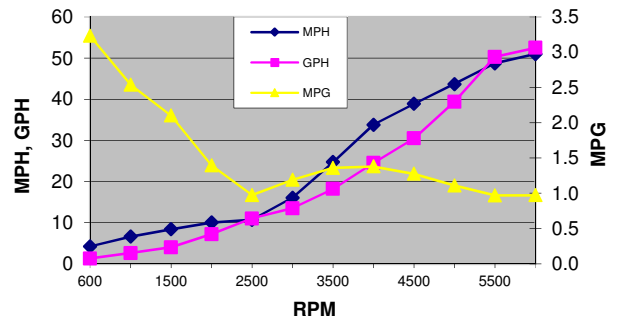
YAMAHA POWER

Outboard Model	Twin F300s
Outboard Dry Weight	562 lbs.
Mounting Hole	#2
Optimum Propeller	15 1/4 x 18 SWS II SDS

**Net tank capacity. The usable fuel capacity will be affected by several factors, including EPA-required fuel system components, temperature and loading of the boat. These factors will reduce the usable fuel capacity by approximately 10%.

***Hardtop Clearance shown does not include options which could increase this height dimension.

Best Cruise MPG



0 to 30mph Acceleration = 9.62 sec.

TEST CONDITIONS

Full Boat Test Weight	14,363 lbs. ****
Test Personnel	2
Test Date	6/13/2014
Air/Water Temperature	80° / 81°

****Test Weight includes 297 gal. fuel, full water and diesel, all optional equipment, personnel, and safety gear.

Note: Data may vary due to changes in weather, elevation, options, load and bottom conditions.

Fuel data gathered with Yamaha Fuel Management System.
Speed data gathered with GPS.

