PURSUIT.





PERFORMANCE DATA

	RPM	MPH	GPH	MPG	RANGE*
	600	3.6	1.3	2.84	544
	1000	5.9	2.6	2.29	440
	1500	8.3	4.4	1.88	359
	2000	9.6	7.2	1.33	256
	2500	15.4	10.6	1.46	280
	3000	26.3	13.6	1.93	370
Ī	3500	32.7	18.1	1.80	346
	4000	37.9	23.4	1.62	311
	4500	43.1	29.6	1.46	279
	5000	48.4	38.0	1.27	244
	5500	53.4	44.5	1.20	230
	5900	55.1	48.2	1.14	219

* Range based on 90% Fuel Capacity

Best Cruise MPG

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L.O.A.	28' 0"	
Beam	9' 6"	
Hull Draft (motors up)	19"	
Hull Draft (motors down)	34"	
Fuel Capacity**	220	U.S. gal
Max. Horsepower	500	HP
Average Dry Weight (w/ Twin F250s)	7,510	lbs.
Water Capacity	20	U.S. gal
Holding Tank Capacity	20	U.S. gal
Clearance w/ Hardtop***	7' 8"	
Deadrise	24°	

60 3.0 2.5 50 2.0 40 МРН, GРН 1.5 30 1.0 20 10 0.5 0.0 600 1500 3500 4500 5500 **RPM**

0 to 30mph Acceleration = 6.6 sec.

YAMAHA POWER

Outboard Model	Twin F250s (V-6)
Outboard Dry Weight	562 lbs.
Mounting Hole	#2
Optimum Propeller	15 1/4 x 19 SWS II

^{**}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%.

TEST CONDITIONS

I E O I O O I I D I I I O I I O	
Full Boat Test Weight	9,250 lbs.****
Test Personnel	2
Test Date	10/3/2013
Air/Water Temperature	83°/82°

****Test Weight includes full fuel, 5 gal. water, 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.



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