



# PERFORMANCE BULLETIN

**Engine:** Yamaha VF250LA

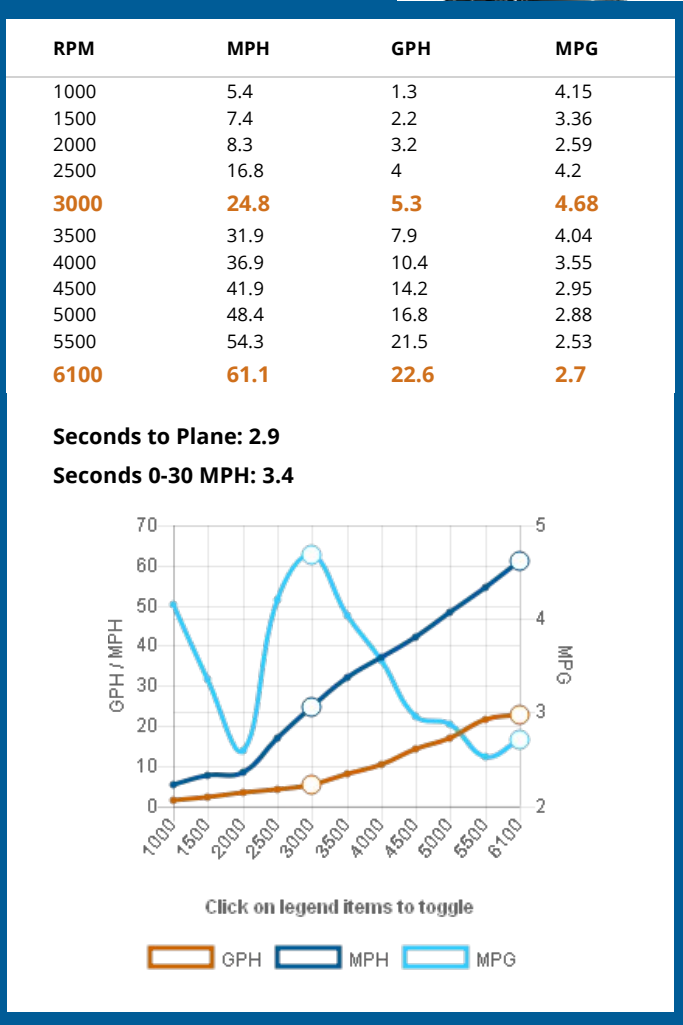
**Boat:** Xpress® H24 Bay®

**Configuration:** Single

**Test Date:** 22-Jul-2011



## PERFORMANCE DATA



## XPRESS® H24 BAY®

Length	24' 0"
Beam	8' 6"
Dry Weight (Boat Mfr. Pub)	2,112 lbs
Maximum HP	250 hp
Fuel Capacity	30.00 gal
Weight as Tested	3,323 lbs

## VF250LA

Horsepower	250 hp
Displacement	4.2 L
Weight (Estimated)	505 lbs
Gear Ratio	1.75

## ENGINE MOUNTING HEIGHT

Mounting Hole Position	#3
Anti-Ventilation Plate Height	Hydraulic Jack Plate

## PROPELLER(S)

Series	Pro™ Series
Diameter x Pitch	14.5" x 21"
Yamaha Part #	6J9-45976-10-00
Propeller Material	Polished Stainless Steel

## TEST CONDITIONS

Number of People	2
Air / Water Temperature (Fahrenheit)	100° F / 85° F
Elevation (in feet above sea level)	301'
Wind Velocity	0-5 MPH

## COMMENTS

Test weight includes full tank of fuel, 1 battery, bow-mounted trolling motor, 10" hydraulic jack plate, safety and test equipment. Fuel consumption data gathered with Yamaha Command Link® fuel management system. Zero-to-30 speed data gathered with aftermarket speedometer. Other speed data gathered with GPS receiver.

**YPB#:** PB\_XPR\_H24Bay\_VF250LA\_2011-07-22\_ALM

### Boat Manufactured By:

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### NOTICE TO CONSUMER

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