

Performance Bulletin

YPB#: PB_WLC_32CCF_t_F250TUR_8-8-05_OCC

Test Date: 8/8/05

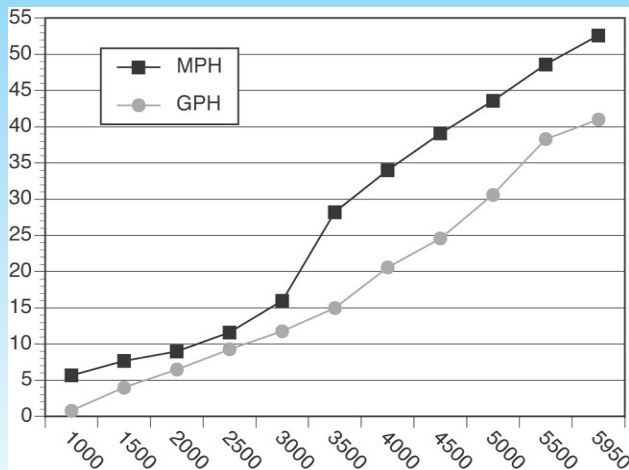


F250TUR/LF250TUR

Performance Data

RPM	MPH	GPH	MPG
1000	5.7	0.8	7.53
1500	7.7	4.0	1.91
2000	9.0	6.5	1.38
2500	11.6	9.3	1.24
3000	16.0	11.8	1.36
3500	28.2	15.0	1.89
4000	34.0	20.6	1.65
4500	39.1	24.6	1.59
5000	43.6	30.6	1.42
5500	48.6	38.3	1.27
5950	52.6	41.0	1.28

Seconds to Plane **6.67**



Test performed and certified by Yamaha Application Engineers.

Boat Manufactured By:
Wellcraft Marine Corporation • 1651 Whitfield Avenue • Sarasota, FL 34243
(800) 603-2628 • www.wellcraft.com

Boat: 32 CCF

Length	31' 1"
Beam	9' 2"
Dry Weight (published)	7,865 lbs.
Max HP	600
Fuel Capacity	281 gals.
Weight as Tested (approximate)	11,555 lbs.

Engine: F250TUR/LF250TUR

Horsepower	250
Fuel Induction	Electronic Fuel Injection
Displacement	204.6 cu. in.
Weight	608 lbs.
Gear Ratio	2.00
Mounting Height	#4
Propeller (Dia/Pitch)	15 x 21 SWSII
Propeller Part #	6D0-45972-00-00 6D1-45972-00-00

Test Conditions:

Number of People	2
Air Temperature	95° F
Water Temperature	88° F
Elevation	Sea Level
Wind Velocity	0-5 MPH

Comments:

Test weight includes full tank of fuel, four Group 27 batteries, T-top, radio box, bow cushion group, rear seat and safety and test equipment.

Note:

Data may vary due to changes in weather, elevation, options and equipment, load and boat bottom conditions. Fuel data gathered with Yamaha Fuel Management System. Speed data gathered with GPS receiver.

Outboard Manufactured By:

Yamaha Motor Corp., USA • OEM Division, Marine Group
1270 Chastain Road NW • Kennesaw, GA 30144
(800) 88-YAMAHA

For other Performance Bulletins, visit www.yamaha-motor.com.