

PURSUIT PERFORMANCE TEST

Report #: 54

Model: 3000 Offshore
Hull #: P9 102
Engine: Volvo KAMD 44
Horsepower: 260
Transmission: 1.96:1
Prop: Michigan Wheel
 19 X 21 3-Blade #7 Cup

Date: October 07, 1997 **Test Report:** Jay Check
Test Team: Adam Rolinski

Weight Summary

Dry Weight: 11,500.00
Fuel Weight: 1,710.00 **Fuel On Board:** 250.00
Water Weight: 333.60 **Water On Board:** 40.00
Test Gear Weight: 250.00 **Waste Water On Board:** 0.00
Personnel Weight: 480.00
Total Test Weight: 14,273.60

Test Conditions

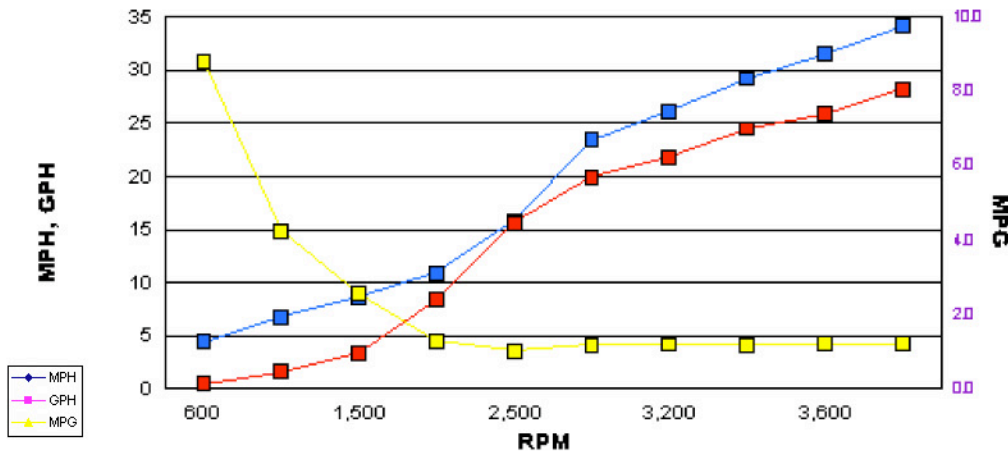
Location: Lake Macatawa
Water: Fresh Water
Water Temp: 66
Air Temp: 75
Wind (MPH/Dir): 10-12 mph/W
Waves: Calm

Boat Summary

Bottom NOT Painted **HardTop Installed**
0 - 30 mph: - sec

Notes: Boat equipped with factory tower and hard top-w/o eisenglass.

RPM	MPH North	MPH South	MPH AVG	GPH	MPG	Range	dB-A
600	4.40	4.40	4.40	0.5	8.80	1980	70
1000	6.80	6.80	6.80	1.6	4.25	956	75
1500	8.70	8.70	8.70	3.4	2.56	576	83
2000	10.90	10.90	10.90	8.4	1.30	292	86
2500	15.80	15.80	15.80	15.6	1.01	228	88
3000	23.40	23.40	23.40	19.9	1.18	265	94
3200	26.10	26.10	26.10	21.8	1.20	269	93
3400	29.20	29.20	29.20	24.5	1.19	268	93
3600	31.50	31.50	31.50	25.9	1.22	274	95
3780	34.10	34.10	34.10	28.2	1.21	272	96



Notes:

- 1) Speed determined by GPS, Fuel Consumption based on total usage by the engines. MPG computed from MPH & GPH. Range based on 90% of total fuel capacity.
- 2) The performance data shown above should be considered valid only for the specific boat whose serial number is shown and on the date this test was performed. Many factors may affect actual performance of this boat or of similar boats. Such factors include, but are not limited to, installation of certain options such as tuna towers and hard tops, vessel loading and trim, weather and sea conditions, engine condition, propeller condition, and hull bottom condition. Pursuit makes no guarantee whatsoever that this performance will be repeated on this boat at a later date or at any time on a similarly equipped boat.