

Boat: CHIVERS PREDATOR

Date Tested: Oct 2012

Engine: Mercury 150 HP 4S



PERFORMANCE SUMMARY

Best Fuel Economy (LPKm@RPM)	0.39 @3500
Top Speed (KPH@RPM)	74 @5500

PERFORMANCE DATA

RPM Range	KPH	Knots	Fuel (LPH)	Fuel (LPKm)
1000	9	5	4.3	0.46
2000	15	8	9	0.61
3000	31	17	16	0.51
3500	41	22	20	0.49
4000	52	28	27	0.52
5000	68	36.5	46	0.68
5500	74	39.8	54	0.73

TEST CONDITIONS

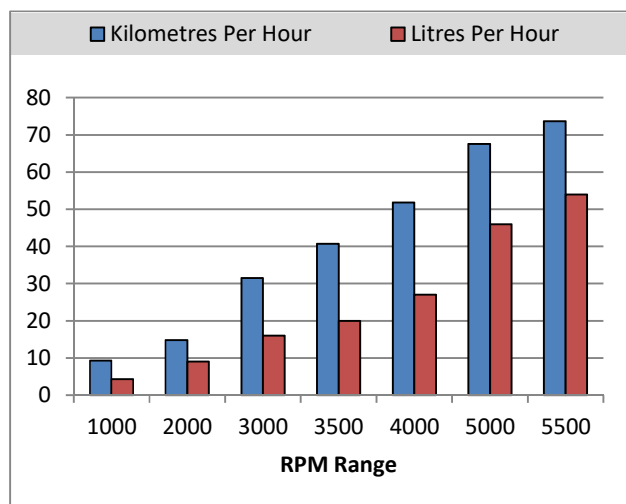
Test Date	16-10-12
Test Calculator	dh
Air Temperature	27
Wind Velocity	22 KPH (12 Knots)
Water Type	Salt and Fresh
Fuel Level at Testing	100 Litres
Boat Weight as Tested	1300KG Approx

ENGINE SPECIFICATIONS

Mercury Engine Model	150 4S
Mercury Propeller	Enertia
Propeller Details	18

BOAT SPECIFICATIONS

Manufacturer	Chivers
Boat Model	Predator
Boat Type	Vee
Length	6.5M
Beam	2.4M



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