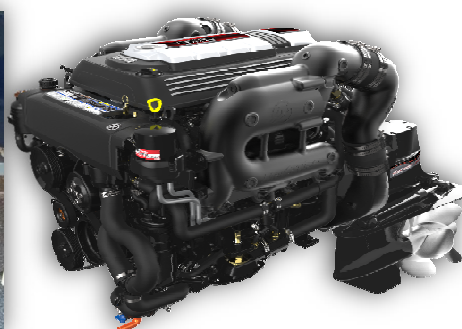


Boat: CHIVERS SAFARI

Date Tested: April 2016

Engine: Mercruiser 6.2 300HP



PERFORMANCE SUMMARY

Best Fuel Economy (LPK@RPM)	0.93 @4000
Top Speed (KPH@RPM)	<u>77@4800</u>

PERFORMANCE DATA

RPM Range	KPH	Knots	Fuel (LPH)	Fuel (LPK@)
1000	9	5	7.8	0.84
2000	15	8	18	1.21
3000	33	18	35	1.05
3500	48	26	48	1.00
4000	59	32	55	0.93
4500	66	35.5	74	1.13
4800	77	41.4	87	1.13

TEST CONDITIONS

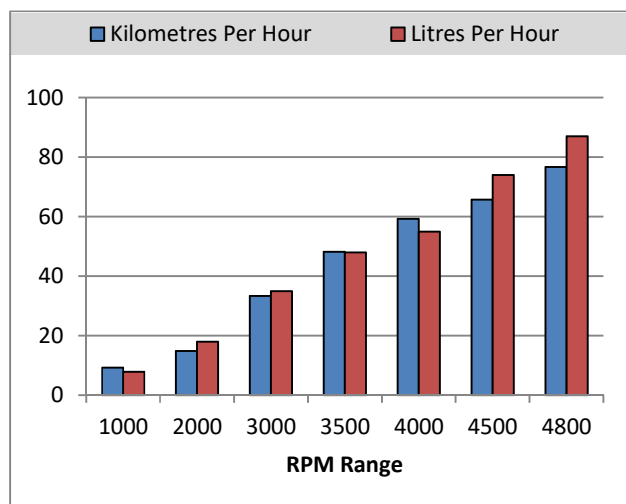
Test Date	01-04-18
Test Calculator	DH/LB
Air Temperature	30 °C
Wind Velocity	15 Knots
Water Type	Salt
Fuel Level at Testing	100 Litres
Boat Weight as Tested	1850 KG

ENGINE SPECIFICATIONS

Mercruiser Engine Model	6.2L 300hp
Mercruiser Drive	Bravo 3
Propeller Details	24 Pitch SS

BOAT SPECIFICATIONS

Manufacturer	Chivers
Boat Model	Safari
Boat Type	Vee
Length	7.0m
Beam	2.8m



HI TECH
marine

Parts, Repower & Engine Experts

www.hitechmarine.com.au

sales@hitechmarine.com.au

[facebook.com/hitech.marine](https://www.facebook.com/hitech.marine)

[@hitech.marine](https://www.instagram.com/hitech.marine)

Do it Once - Do it Right



MERCURY
Outboards



MERCURY
MerCruiser



MERCURY
Diesel TDI