

Boat: BLAXELL DAYTONA

Date Tested: April 2019

Engine: Mercruiser 4.5 200HP



PERFORMANCE SUMMARY

Best Fuel Economy (LPKm@RPM)	0.69 @3000
Top Speed (KPH@RPM)	64@4800

PERFORMANCE DATA

RPM Range	KPH	Knots	Fuel (LPH)	Fuel (LPKm)
1000	9	5	5.8	0.63
2000	16	8.5	12.3	0.78
3000	37	20	25.5	0.69
3500	44	24	32.7	0.74
4000	53	28.5	42.9	0.81
4500	58	31.5	57.6	0.99
4800	64	34.5	60.1	0.94

TEST CONDITIONS

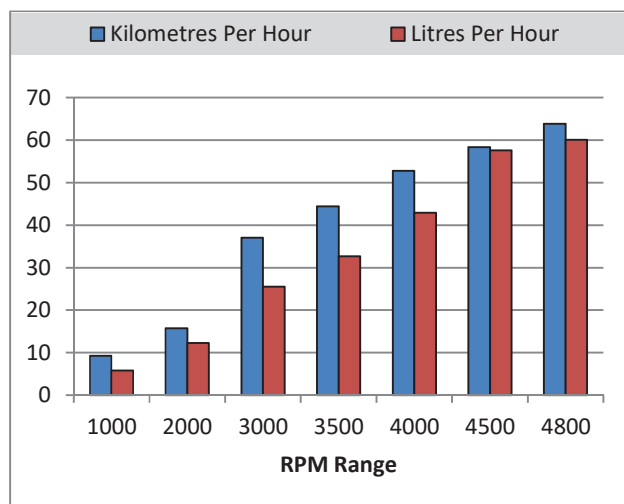
Test Date	11-04-19
Test Calculator	DH/LB
Air Temperature	23 °C
Wind Velocity	8 Knots
Water Type	Salt
Fuel Level at Testing	80 Litres
Boat Weight as Tested	Unknown

ENGINE SPECIFICATIONS

Mercruiser Engine Model	4.5L 200hp
Mercruiser Drive	Alpha One
Propeller Details	Black Max

BOAT SPECIFICATIONS

Manufacturer	Blaxell
Boat Model	Daytona
Boat Type	Vee
Length	6.45M
Beam	2.2m



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