

HONDA MARINE

Honda BF60 EFI Fuel Performance Data

Engine Specifications



Model:	BF60LHTL
Horsepower:	60 @ 5500 rpm
Displacement:	1.0 Litres
Weight:	110 Kgs (Dry)
Gear Ratio:	2.07:1
Mounting Height:	3rd Hole up
Prop Material (Blades):	Stainless
Prop Manufacturer:	Solas
Prop (Diameter / Pitch):	11.75 x 15

Mako Craft 440 Estuary Tracker Tournament

Boat Specifications

Length:	4.40 metres
Beam:	2.20 metres
Depth:	0.91 metres
Max HP:	60 Hp
Fuel Capacity:	30 Litres
Max. Transom Weight:	120 Kgs
Total Weight (as tested*):	680 Kgs

*Total weight of boat / engine set up was measured at a public weighbridge with all persons, required safety gear and boating equipment included.

Test Conditions

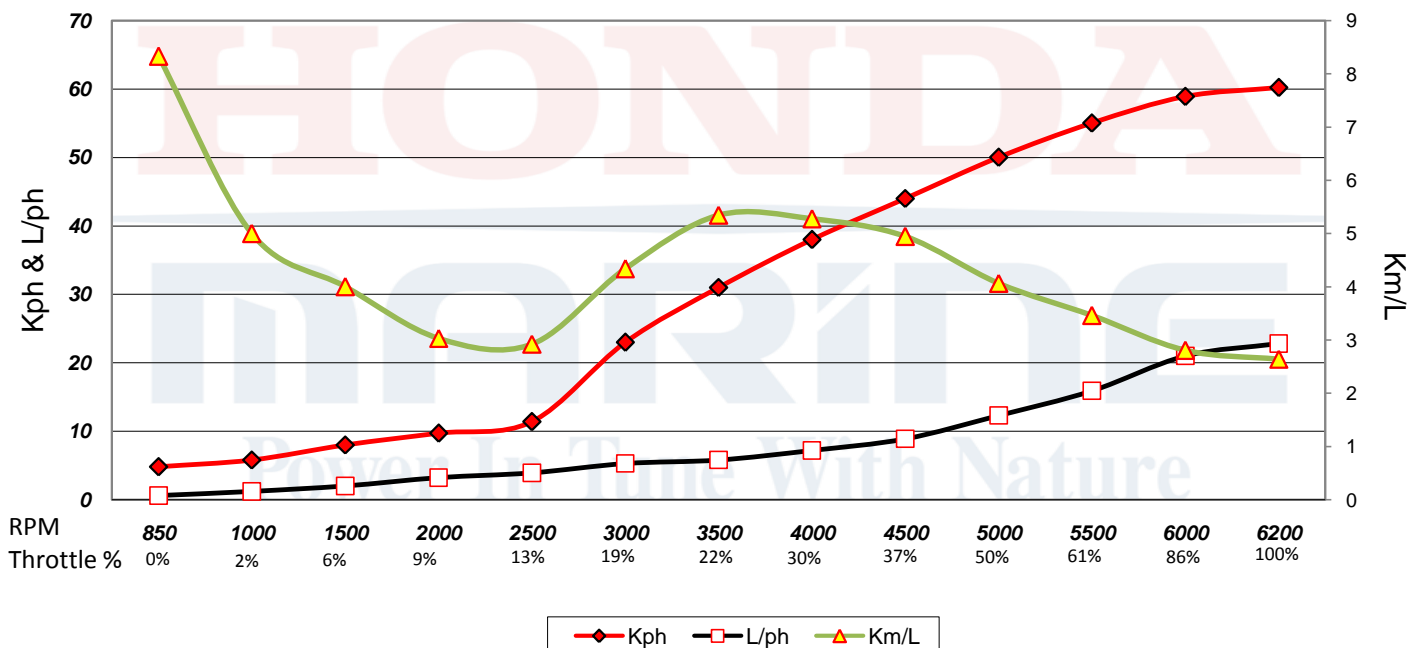
No. of People:	2
Air Temperature:	15 C
Water Temperature:	13 C
Wind Velocity:	7 knots
Conditions:	Steady
Wind Direction:	E

Test Performance

Test Date:	May 22nd, 2009
Maximum Speed:	60.2 Kph
Best Ave. Acceleration 0-30 Km/h:	4.9 Seconds
Fuel Type:	91 Octane Unleaded

Best Kms/Litre:	5.3 K/L @ 3500 RPM(cruising)
	8.3 K/L @ Idle RPM(Trolling)

Mako Craft 440 Estuary Tracker Tournament & BF60 Average Speed & Fuel Consumption



Data may vary due to changes in weather, tides, temperature, wind direction, hull & propeller condition and load conditions. Fuel data gathered with a calibrated Honda digital fuel gauge. Throttle position percentage was obtained utilising Honda's "Dr H" diagnostic software. Speed data gathered by GPS receiver. Honda Australia accepts no responsibility for the accuracy of these readings. All data is recorded with the engine trim positioned and propeller selection for best performance.