



Performance Data:

RPM	Kts	l/h	MPL
850	2.5		2.54
1000	3.1		2.59
1500	4.4	2.00	2.21
2000	5.4	3.00	1.80
2500	6.2	3.80	1.62
3000	10.1	5.10	1.94
3500	16.5	6.10	2.59
4000	20.1	7.50	2.70
4500	23.6	9.20	2.54
5000	27.3	13.80	2.00
5500	31.1	18.30	1.67
Note 1	5700	20.10	1.62
Note 2	6210	22.40	1.62

Engine:

BF60A LRTU

Horsepower:	60Hp
Fuel Induction:	PGM-Fi
Displacement:	998cc
Weight:	110Kgs Inc Propeller
Gear Ratio:	2.07
Mounting Height:	#3
Propeller (Dia/Pitch):	11" x 16" Alloy 3 blade (Solas)

Boat:

Ribcraft 480L

Length:	4.8m
Beam:	2.1m
Dry Weight:	210Kg
Max Hp:	60Hp
Fuel Capacity:	45 Litres

Company:

Ribcraft

Address:	Edward Close Houndstone Business Park Yeovil, Somerset BA22 8RU, United Kingdom
Tel No:	00 44 1935 411 846
Website:	www.ribcraft.co.uk
E Mail:	sales@ribcraft.co.uk

Test Conditions:

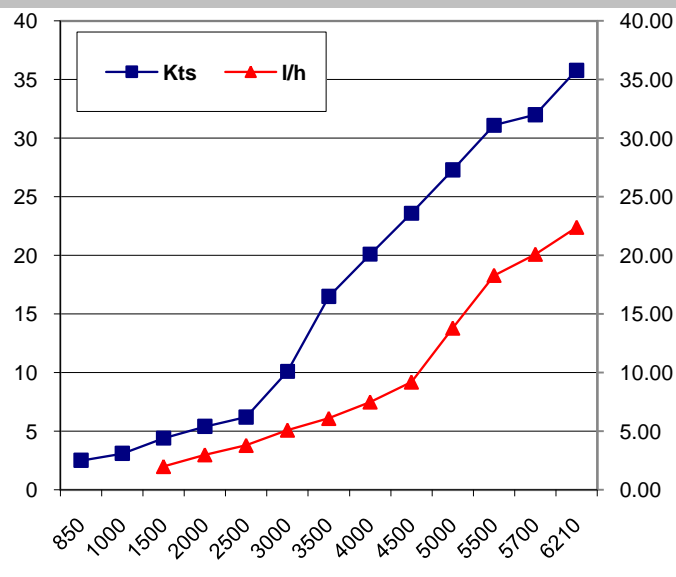
Number of people:	2
Air Temperature:	14° C
Water Temperature:	12° C
Elevation:	40m above sea level
Wind Velocity:	> 4kts

Comment:

Data recorded with Honda Digital Fuel flow gauges, NMEA 2000 compliant gauge & speed with GPS receiver

Note (1): WOT with Trim Level

Note (2): WOT with Trim Out



Seconds to Plane: 3.2 seconds
Seconds to 20 Knots: 8 seconds

Honda test conditions

Data may vary with changes in weather, elevation & load. Information is provided as a guideline only.