

Hallberg-Rassy 31 Mk II with D1-20 and 3 bladed Volvo Penta folding propeller

RPM	Knots	L/hour	NM/Liter	Liters/NM
1000	2,8	0,6	4,7	0,28
1300	3,9	0,8	4,9	0,2
1500	4,1	0,8	5,1	0,2
1800	5,3	1,35	3,9	0,25
2000	5,8	1,6	3,6	0,3
2300	6,3	2	3,2	0,32
2500	6,6	2,6	2,5	0,4
2800	6,8	3,4	2,0	0,5
2950	7,2	4,2	1,7	0,6

Notice: These figures are approximate. Deciding factors are for example how clean the bottom is, how clean the propeller is, how much loaded the boat is, seastate, windforce, wind direction and more. Measures have been carried out with a new, clean and empty and unrigged boat under ideal circumstances.

Figures in red: Only for temporary use

