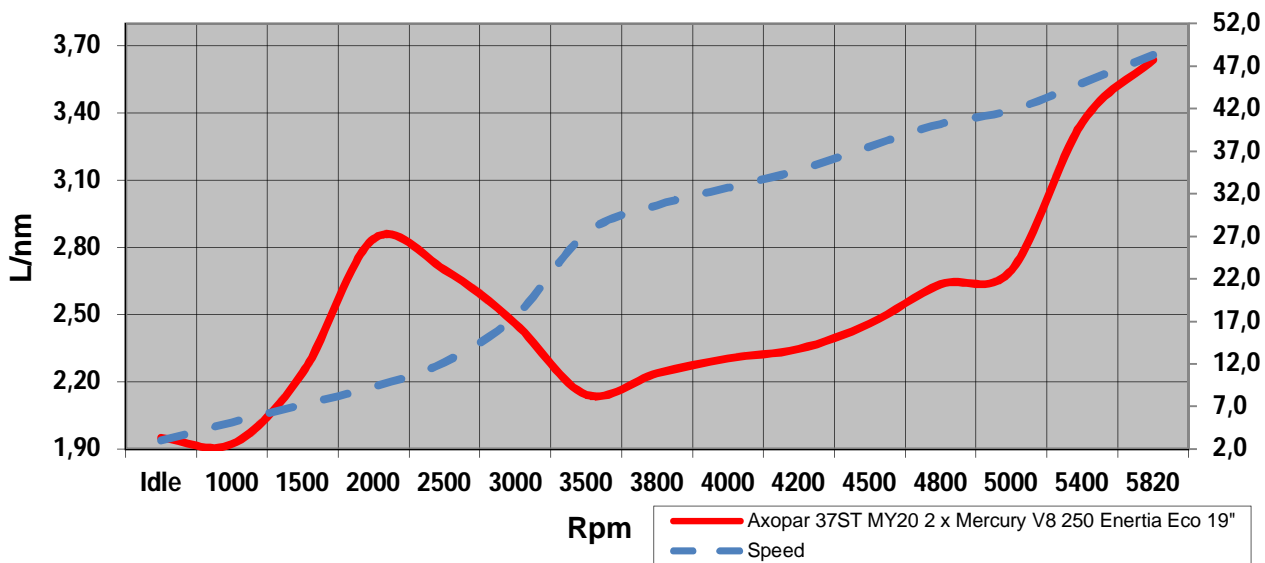


## Axopar 37 ST MY 2020 2 x Mercury V8 250 Verado

<b>Date</b>	30.10.2019	<b>Temp</b>	5°C	<b>Engine</b>	Mercury Verado
<b>Location</b>	Augustow, Poland	<b>Wind</b>	4 m/s	<b>Power</b>	250 hp/184 kW
<b>Drive</b>	HD 5.44 camber	<b>Test weight kg</b>	4775	<b>Engine type</b>	V8
<b>Gear ratio</b>	1,85	<b>Persons</b>	2	<b>Cylinder volume</b>	4.6L
<b>Fuel (liter)</b>	400	<b>Water (liter)</b>	0	<b>Full throttle rpm</b>	5000-6000
<b>Propeller</b>	<b>Type</b>	<b>Front/LH</b>	<b>Rear/RH</b>	<b>Dry weight kg</b>	277 kg
Blades	Enertia Eco	8M0127044	8M0127045	Dry weight includes gear lube and steering cylinder	
3	Diameter (inches)	16	16		
	Pitch (inches)	19	19		
<b>Notes</b>	Axopar 37ST MY20 2 x Mercury V8 250 Enertia Eco 19" No Antifouling Engine separation 30" (762mm) Mounting height; 2nd hole.				

Average of two directions			
Rpm	L/h Total	Knots	L/nm
Idle	5,9	3,0	1,95
1000	9,9	5,2	1,92
1500	16,3	7,3	2,24
2000	26,4	9,3	2,84
2500	33,0	12,2	2,70
3000	43,3	17,6	2,46
3500	58,6	27,4	2,14
3800	68,6	30,7	2,24
4000	75,4	32,7	2,30
4200	81,6	34,8	2,35
4500	92,4	37,6	2,46
4800	106,0	40,2	2,64
5000	112,8	41,8	2,70
5400	151,1	45,0	3,36
5820	175,7	48,3	3,64
<b>WOT rpm/Speed/Direction</b>	<b>RPM</b>	<b>Speed kn</b>	
Min rpm/speed	5795	47,9	
Max rpm/speed	5845	48,7	

### Consumption Liter/Nautical mile



### Speed

