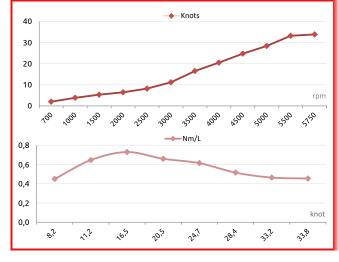


Performance Bulletin



PERFORMANCE DATA			
RPM	Knots	L/Nm	Nm/L
700	2,0	0,9	1,1
1000	3,9	0,9	1,2
1500	5,3	1,0	1,0
2000	6,5	1,3	0,8
2500	8,2	2,2	0,4
3000	11,2	1,5	0,6
3500	16,5	1,4	0,7
4000	20,5	1,5	0,7
4500	24,7	1,6	0,6
5000	28,4	1,9	0,5
5500	33,2	2,2	0,5
5750	34	2,2	0,5

Acceleration time in seconds:	
0-25kn	
0-30kn	





BOAT MANUFACTURER: SALPA BOAT MODEL: SOLEIL 24.5 OUTBOARD: F200XSA

TEST DATE:

11-6-2023

Nautica Salpa srl.	
Italy	
www.salpa.com	

Boatbuilder since 1984

SALPA SOLEIL 24.5

Length	7,85	М
Beam	2,94	М
Dry Weight	1621	Kg
Max HP	350	HP
Fuel Capacity	278	L
Weight as Tested (approx.)	2220	Kg

F200XSA

Horsepower	200 Hp	147	Kw
Type & Displacement	EFI	2785	сс
Configuration	4/in-line, 16-valve, DO	HC witl	n VCT
Weight		227	Kg
Gear Ratio			1,86
Mounting Position	36 mm	/	#4

PROPELLER

6,8 s 10,2 s

Series		Rel	iance
Diameter / Pitch	14 1/2	х	15
Partnumber	68F-4	5972-	20-00

TEST CONDITIONS

Crew		1	prs.
Air Temperature		28	°C
Wind Speed		4	m/s
Fuel		220	L
Type of water and temperature	Salt Water	22	°C

TEST PERFORMANCE SUMMARY

Max Average Speed	34	kn
Best Cruising Nm/L	0,7	Nm/l
Range (95% fuel capacity & best Nm/L)	192	Nm

Comment: Tested weigth includes 3/4 tank of fuel, 2 battery, safety and test gear

Notice to Consumer: The information and data contained in this Performance Bulletin is approximate and subject to many different factors and variables. It is provided as a guideline only and should not be relied upon as representative of actual performance. Your boat's performance may be different than the information contained in this Performance Bulletin due to various factors, including your boat's actual weight, wind and water conditions, temperature, humidity, elevation, bottom paint, boat options affecting wind/water drag and/or boat weight, and operator ability.

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