

Performance Bulletin





BOAT MANUFACTURER: CREMO BOAT MODEL: S21 OUTBOARD: HARMO TEST DATE: Jun-24

Cremo Boats www.cremoboats.se Italy



CREMO S21

Length		6.30	М
Beam		2.60	м
Dry Weight		730	Kg
Battery Type	LifePo4	48	V
Battery Voltage/Amp installed	48 V	100	Α
Weight as Tested (approx.)		1230	Kg

HARMO

Power	3.7 Kw	
Static Thrust	102 kg/l	
Mounting Position	Transom	
Tilt system	Electric Till	
Weight	51 Kg	
Motor max turning angle	70 deg	

PROPELLER

Series

Integrated

TEST CONDITIONS

Crew		3	prs.
Air Temperature		18	°C
Wind Speed		4	m/s
Battery capacity		100	Α
Type of water and temperature	Fresh Water	18	°C

TEST PERFORMANCE SUMMARY

Max Average Speed	10	km/h
Best average speed	7.0	km/h
Running time at 7.4 km/h	7	h

Comment: Tested weight is including electric propulsion, 8 batteries AGM 12V 130A Running time is approximate and based on running battery empty till 40% of original charge

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PERFORMANCE DATA

RF PI	Speed	Usage	Running Thire
	Km/h	A/h.	h.
200	2.0	2	58
300	3.3	4	26
400	4.4	7	14
500	5.3	13	8
600	6.6	20	5.0
700	7.6	31	3.3
800	8.6	45	2.2
900	9.5	67	1.5
950	9.9	78	1.3

Acceleration time in seconds: 0-9 km/h

Knots 13.0 11.0 9.0 7.0 5.0 3.0 1.0 200 300 400 500 600 700 800 900 950 Ah 80 60 40 20 0 200 300 400 500 600 700 800 900 950