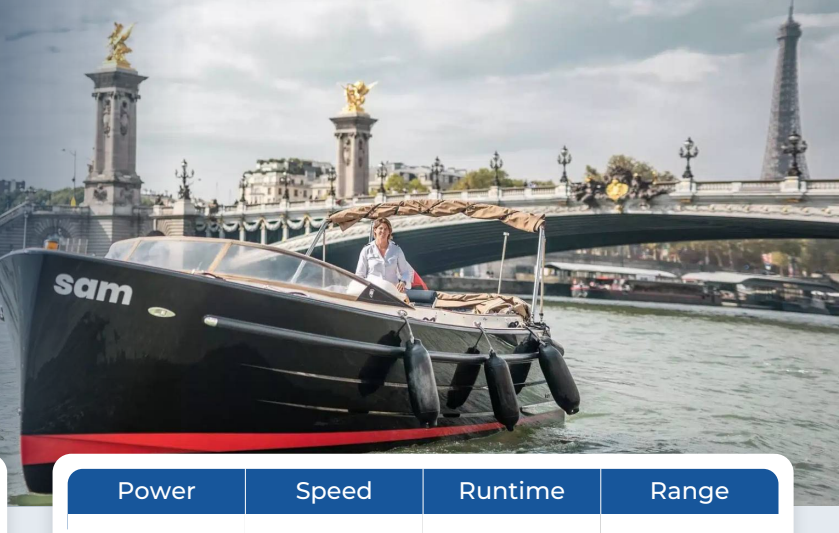
EPROPULSION

Antaris

Seventy7 Touring

TEST RIDE REPORT



Boat Specifications

Manufacturer & Model

Antaris

Seventy7 Touring (2026)

ANTARIS

Length	Beam	Hull Draft
8.05m 26.4ft (LOA) **7.82m** 25.7ft (LWL)	**3.25m** 10.7ft (BOA) **2.99m** 9.8ft (BWL)	**0.60m** 2.0ft

Boat Type	Hull Type
Passenger / Commercial	Displacement **Monohull**

Boat Weight	Batteries Weight	Motor Weight
2,670 kg 5,886 lbs	**900 kg** 1,984 lbs	**93 kg** 205 lbs

Test Conditions

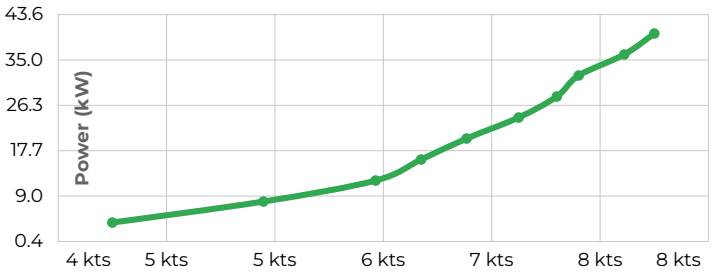
Tested By	Listed By
Clement Nard **13th March 2026**	**Nautic Center**

NAUTIC CENTER

Location	People onboard
Paris - France	**x 3** 75 kg 165 lbs

Weather	Total Weight
-	**3,738 kg** **8,241 lbs**

Power	Speed	Runtime	Range
4.0 kW	4.3 kts	29h 26m	126.5 nm
8.0 kW	5.3 kts	14h 43m	78.1 nm
12.0 kW	6.0 kts	9h 49m	59.3 nm
16.0 kW	6.3 kts	7h 22m	46.7 nm
20.0 kW	6.7 kts	5h 53m	39.2 nm
24.0 kW	7.0 kts	4h 55m	34.4 nm
28.0 kW	7.3 kts	4h 13m	30.5 nm
32.0 kW	7.4 kts	3h 41m	27.2 nm
36.0 kW	7.7 kts	3h 16m	25.2 nm
40.0 kW	7.9 kts	2h 56m	23.2 nm



Propulsion System



1 x I-40 Electric Inboard Motor

Total Power: 40 kW



5 x G102-230 Battery

Total Capacity: 117.8 kWh

1 x Unknown Propeller

D: 406.00mm P: 330.00mm

Your boat's performance may be different than the information contained in this test ride report 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, etc. The information and data contained in this test ride report are provided as a guideline only. ePropulsion reserves the right to change the specifications and performance data of this test report without notice.

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sam


WeBoat.
PARIS BY EMILY


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