EPROPULSION

Silver Yacht

Silver 675

TEST RIDE REPORT



Boat Specifications

Manufacturer & Model

Silver Yacht

Silver 675 (2026)

Length	Beam	Hull Draft
6.65m 21.8ft (LOA)	**2.30m** 7.5ft (BOA)	**0.35m** 1.1ft

Boat Type	Hull Type
Powerboat (Open / Console) Inland Waterways/river	Planing

Boat Weight	Batteries Weight	Motor Weight
900 kg 1,984 lbs	**198 kg** 437 lbs	**50 kg** 110 lbs

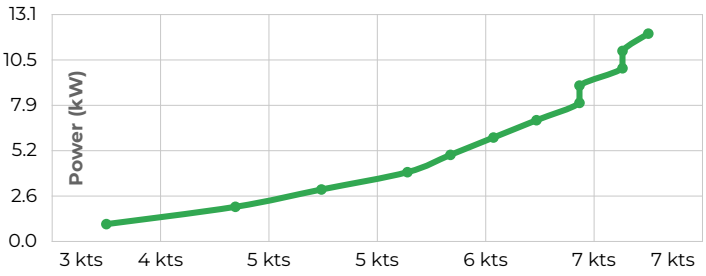
Test Conditions

Tested By	Listed By
Romas Cesiulis **29th August 2026**	**UAB VALTIN?**

Location	People onboard
Lake Asveja, Lithuania - Lithuania	**x 2** 150 kg 331 lbs

Weather	Total Weight
20.0 °C	**1,298 kg** **2,862 lbs**

Power	Speed	Runtime	Range
1.0 kW	3.5 kts	20h 29m	71.9 nm
2.0 kW	4.3 kts	10h 14m	44.2 nm
3.0 kW	4.9 kts	6h 50m	33.2 nm
4.0 kW	5.4 kts	5h 07m	27.6 nm
5.0 kW	5.7 kts	4h 06m	23.2 nm
6.0 kW	5.9 kts	3h 25m	20.3 nm
7.0 kW	6.2 kts	2h 56m	18.2 nm
8.0 kW	6.5 kts	2h 34m	16.6 nm
9.0 kW	6.5 kts	2h 17m	14.8 nm
10.0 kW	6.7 kts	2h 03m	13.8 nm
11.0 kW	6.7 kts	1h 52m	12.6 nm
12.0 kW	6.9 kts	1h 43m	11.8 nm



Propulsion System



1 x X12 Electric Outboard Motor-L

Total Power: 12 kW



2 x G102-100 Battery

Total Capacity: 20.5 kWh



1 x X12/P12 Propeller 11 13/16" x 10 5/8" RH

D: 300.00mm P: 270.00mm

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.

EPROPULSION


EPROPULSION






EPROPULSION
SILVER 6 TS




LT-21792
SU ELEKTRINIU - EINU KUR NORU, KUR NORI




LT-21792
SU ELEKTRINIU - EINU KUR NORU, KUR NORI