

Vismara Marine Concept

Gabriel 46"

TEST RIDE REPORT

Boat Specifications

Manufacturer & Model

Vismara Marine Concept

Gabriel 46" (2025)

vismara
MARINE CONCEPTS

Length

15.38m 50.5ft (LOA)

13.98m 45.9ft (LWL)

Beam

4.39m 14.4ft (BOA)

3.70m 12.1ft (BWL)

Hull Draft

2.50m 8.2ft

Boat Type

Sailboat (Monohull)

Coastal Waters

Hull Type

Displacement

Boat Weight

11,500 kg 25,353 lbs

Batteries Weight

360 kg 794 lbs

Motor Weight

62 kg 137 lbs

Test Conditions

Tested By

Selva

16th April 2026

Listed By

Commerciale

Selva



Location

Cesenatico - Italy

People onboard

x 4 350 kg 772 lbs

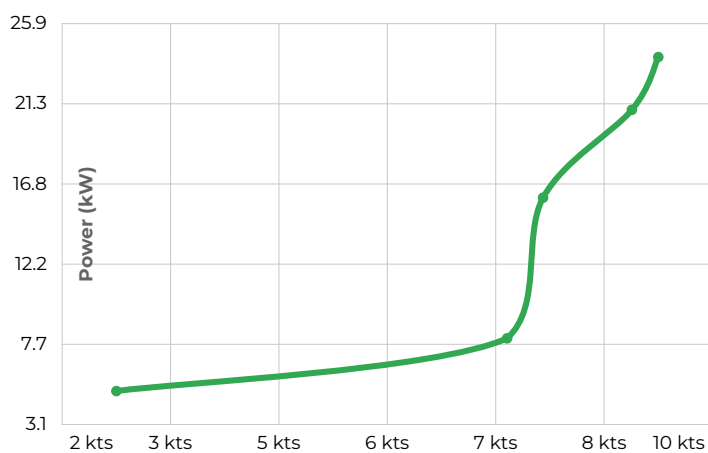
Weather

18.0 °C

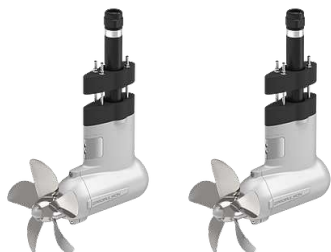
Total Weight

12,272 kg 27,055 lbs

Power	Speed	Runtime	Range
5.0 kW	2.8 kts	9h 25m	26.4 nm
8.0 kW	7.2 kts	5h 53m	42.4 nm
16.0 kW	7.6 kts	2h 56m	22.4 nm
21.0 kW	8.6 kts	2h 14m	19.3 nm
24.0 kW	8.9 kts	1h 58m	17.4 nm



Propulsion System



2 x Pod Drive 12 eSSA

Total Power: 24 kW



2 x G102-230 Battery

Total Capacity: 47.1 kWh



2 x X12/P12 Propeller 11 13/16"x 9 13/16" RH

D: 300.00mm P: 249.00mm



