



GreeNaval 60

60' (18.29m) 2021 Naval Yachts GreeNaval 60
Turkey



OVERVIEW

Manufacturer:	Naval Yachts		
Engines:	2 Volvo	Hull Material:	Aluminum
Engine Model:	Penta	Cruise Speed:	11 Knots
Engine HP:	370	Max Speed:	16 Knots
Beam:	17' 0"	Cabins/Heads:	3 /
Max Draft:	4' 0"	Fuel Type:	Electric
Water:		Fuel:	

€1,259,000



Data Sheet

Category: Other

Condition: New

Model Year: 2021

Beam: 17' (5.18m)

Max Draft: 4' (1.22m)

LOA: 60' (18.29m)

Cabins: 3

Sleeps: 6

Full Beam Master: Yes

Crew Cabins: 1

Crew Sleeps: 1

Maximum Speed: 16 Knots

Cruise Speed: 11 Knots

Range NM: 3000

Fuel Type: Electric

Super Structure Material: Marine Grade

Aluminum

Hull Material: Aluminum

Hull Shape: Planing

Displacement: 34 tonnes

Builder: Naval Yachts

Engines/Generators

Engine 1

Volvo

Penta

Electric

370HP

370KW

Engine 2

Volvo

Penta

Electric

370HP

370KW

Generator 1

Cummins

Onan

13.50KW

Summary/Description

GreeNaval 60 is a new and innovative "Aluminum Hybrid Trawler Yacht" from Turkish yacht builder Naval Yachts. It is a combination of opulence, comfort, and environmental responsibility.

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GN60, is currently the longest hybrid model offered by Naval Yachts and has 2x 370 HP Volvo Penta diesel engines and 2x 370 HP Volvo Penta electric motors. GN60 offers 16 knot cruise speed with the diesel option and can achieve 11.5 knot cruise speed with electric motors. The hybrid propulsion systems offer a clean, green, and quiet alternative to the classic motor yachts.

The upper housing and shell of the GN60 is manufactured from marine aluminum by the highly experienced Naval Yachts team which provides higher performance in each yacht delivered. She has 3 cabins, 1 full beam master amidship, 1 full-beam cabin forward, and the third generous sized cabin also amidship. The saloon provides a stunning 360-degree panoramic view. The GN 60 also has a specially designed aluminum tender.

Another distinct feature of GreeNaval resides on 4 different options regarding the propulsion system, depending on the customer's needs and requirements.

1. Full green option
2. Electric motor
3. Hybrid system
4. Diesel engine



































