



THE VESSEL

108' (32.92m) 2026 Van der Valk
Netherlands



OVERVIEW

Manufacturer: *Van der Valk*

Engines:	2 MTU	Hull Material:	Aluminum
Engine Model:	12V2000M97L	Cruise Speed:	
Engine HP:	0	Max Speed:	
Beam:	23' 0"	Cabins/Heads:	5 / 7
Max Draft:	6' 5"	Fuel Type:	Diesel
Water:		Fuel:	3856.91 G (14600 L)

€16,350,000



Data Sheet

Category: Motor Yachts

Condition: New

Model Year: 2026

Beam: 23' Max Draft: 6' 5" LOA: 108'
(32.92m)

Cabins: 5

Heads: 7

Fuel Type: Diesel

Hull Material: Aluminum

Fuel Tank: 3856.91 gal (14600 liters)

Stock #: B92343

Engines/Generators

Engine 1

MTU

12V2000M97L

Inboard

Fuel: Diesel

Engine 2

MTU

12V2000M97L

Inboard

Fuel: Diesel

Generator 1

Kohler

55EOZDJ

55KW

Generator 2

Kohler

55EOZDJ

55KW

Summary/Description

N/A

33M / 108' "The Vessel" Project available for purchase

- 250 Gross Tonnage
- Optional Tri-Deck available @ additional cost (rendering included)
- RINA PleasureRINA Pleasure Class (RINA P Hull •Mach, Ych (Short range) DMS
- MTU 12V2000M97L (IMO Tier III / EPA Tier 3)
- On Deck Master Suite w/ 4 Guest Staterooms on Lower Deck
- Aluminum Hull / Aluminum Superstructure
- Dutch Pedigree Shipyard

As a family-run company with a pedigree spanning several generations, Van der Valk understands the value of creating innovative yachts that stand the test of time. They build boats that perform as well as they look with a global fleet of over 1000 Motoryachts. This Dutch yard offers an 18 to 45-meter range to build first-class aluminum hulls in-house and take care of all outfitting and finishing.

This Shipyard has short lines of communication and a flat organizational structure, ensuring a pleasant working environment. They have great relationships with co-makers, designers, engineers, and suppliers of systems, components, and materials revolving around long-term partnerships and superior products. All this and more allows Van der Valk to apply advanced solutions, systems, and materials that provide an outstanding product.

Project "The Vessel" is an outstanding opportunity for a client to build a one-of-a-kind yacht by a world-class Dutch Shipyard. This Yacht will offer speed, elegance, innovation, and a unique personality to its owner.

The client can customize to their liking the interior decor & layout of the entire vessel. The renderings show the vision of the spaces but can be changed at the client's request.

Van der Valk can deliver project "The Vessel" in 2 years of the keel laying (Currently, Q2 2026). Build Specifications have been overlooked in detail by a marine surveyor.

Complete Technical and build Specifications available upon request including:

Bill Stamp Bill@stampyachtsales.com

1-407-466-3477

- High-Resolution General Arrangement
- Technical Specifications
- Interior Renderings
- Exterior Renderings

Accommodations

General:

- Exterior Design I Guido de Groot
- Interior Design I Guido de Groot
- Naval Architect I Van der Valk shipyard
- Mechanical Engineering I Van der Valk shipyard
- Model Year 2025
- Type I Semi Displacement Hull Design
- Construction I Aluminum / Aluminum

Dimensions:

- LOA 33M / 108ft
- Beam Moulded 6.75M / 22.15ft
- Beam Overall 7.05M / 23.13ft
- Draft 2m / 6.56ft
- Fuel Capacity 14,600 ltr / 3856 US gal.
- Fresh Water Capacity 2,600ltr / 687 US gal.
- Holding Tank 1000 ltr / 264 US gal.
- Sludge Tank 1700 ltr / 449 US gal.
- Lube Oil 270 ltr / 71 US gal.
- Dirty Oil 270 ltr / 71 US gal.

Propulsion:

- Engine I (2) X MTU 12V2000M97L (IMO Tier III / EPA Tier 3)
- Generator I (2) X Kohler 55EOZDJ 55KW
- Gearbox I 2X ZF 3050V / Reduction 3,00:1
- Stabilization System I CMC LR Long Range electric fin (2,35m2)
- Bow Thruster I (1) x Hydrosta, power 60hp, type Sider-60
- Stern Thruster I (1) x Hydrosta, power 60hp, type Sider-60

Performance:

- Cruising Speed (Half Load) 18.5 knots
- Maximum Speed (Half Load) 23 knots

Classification:

- RINA Commercial Class(RINA ⚓Hull •Mach, Ych (Short range) REG yacht code

Disclaimer

The company offers the details of this vessel in good faith but cannot guarantee or warrant the accuracy of this information nor warrant the condition of the vessel. A buyer should instruct his agents, or his surveyors, to investigate such details as the buyer desires validated. This vessel is offered subject to prior sale, price change or withdrawal without notice.







Guido de Groot design

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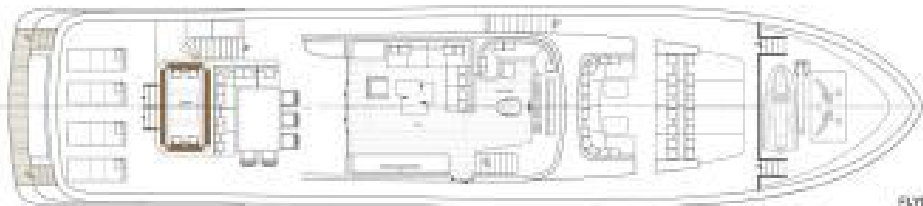




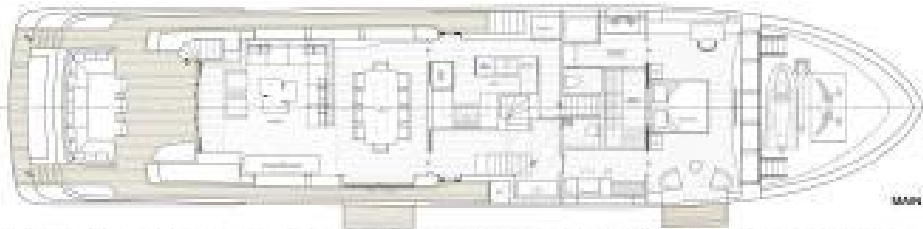




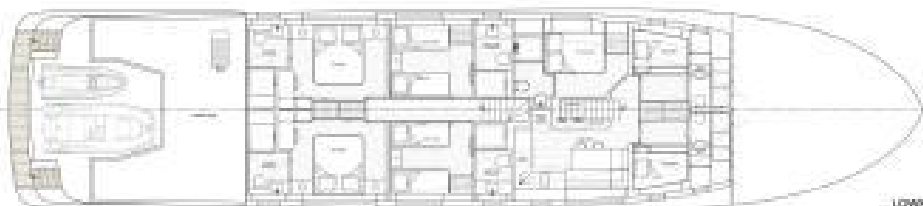
PROFILE



FLYBRIDGE



MAIN DECK



LOWER DECK

Guido de Groot design

The drawings & specifications are subject to change without notice. The design is not intended to be used for construction without the approval of the design office.

All - scale 1:50

