



Bootbemiddeling.nl
Zandstraat 7
5331 PG Kerkdriel
+31(0)418-632023
info@bootbemiddeling.nl
www.bootbemiddeling.nl

Verhoef 8.50 Cabin Cruiser



34.500 VAT included

Tender

Price

€ 34.500 (VAT included)

Dimensions

9.1 m x 2.85 m x 0.6 m

Material

aluminium

Motor

Vetus 200 hp

Berth

On Sales Premises

Year

2020

A true 'Dutch Classic'! Classic lines, solid and progressive construction, equipped with modern technology and a magnificent, beating heart!



Verhoef 8.50 Cabin Cruiser

A rare sight on the water: this all-aluminum Verhoef cruiser combines Dutch shipbuilding tradition with modern technology and exceptional performance.

Built by the renowned Verhoef shipyard, the pioneer in aluminium ship construction and the internationally acclaimed freefall lifeboat. The shipyard made a name for itself early on with progressive aluminium designs for both recreational and professional applications, known for innovation, durability, and lightweight efficiency.

In 2020, this unit was extremely thoroughly and professionally modernized, bringing performance, comfort, and ease of use up to a contemporary level.

- Built entirely of aluminum
- 200 hp Vetus diesel
- Bow thruster
- Plastic windows (Top Windows)
- Electric toilet
- Refrigerator incl. freezer compartment
- Inverter
- Polk Hi-fi audio system
- Water ski pole

Thanks to the lightweight yet extremely rigid aluminium hull combined with the powerful 200 hp propulsion, this vessel offers a particularly dynamic sailing experience for its class. Maneuverable in harbors thanks to the bow thruster, but also powerful and stable in open water.

This Verhoef distinguishes itself through its dual identity: a classic-looking Dutch cruiser with a timeless profile, combined with modern performance and luxury amenities. Not a standard sloop or conventional cruiser, but a unique and high-quality restored example with distinct character.

An exceptional opportunity for the discerning water sports enthusiast looking for an "Eye Catcher": lightweight aluminium craftsmanship, modern engineering, and sporty performance in one integrated whole.

Basic Information

General	
Boat Name	Loo
Last Serviced	2020
Where	Verhoef scheepswerf, Aalsmeerderbrug
Year	2020
Hull Construction	aluminium
Hull Type	Aluminium romp.
Cockpit Type	aft cockpit
Control Type	single
Fridge	☑
Freezer	☑
Bow Thruster	electric
Cylinders	4
Starting Type	electric
Cooling System	indirect
Navigation Lights	☑
Depth Instrument	☑
Speed Instrument	☑
Berths	4
Toilet	1
Bilge Pump	☑
Battery	☑
Battery Charger	☑
Inverter	☑
Cd Player	☑
Bimini	☑

General

Beam	2.85 m
Draft	0.6 m
Loa	9.1 m
Air Draft	1.7 m

New Delivered

Shipyard	Verhoef scheepswerf, Aalsmeerderbrug
----------	--------------------------------------

Hull Deck Superstructure

Deck Construction	aluminium
Cockpit Type	aft cockpit
Open Cockpit	<input checked="" type="checkbox"/>

Dimensions Weights

Vertical Clearance	170 centimetres
Minimum Height	170 0
Draught	60 centimetres

Control Drift Restriction

Steering System	wheel
Steering System Location	outside control
Rudder	single

Spaces

Headroom	175 0
Separate Dining Area	<input checked="" type="checkbox"/>
Cabins	1
Berths	4

Decoration

Interior Type	Modern, light
Matrasses	<input checked="" type="checkbox"/>

Water

Water Tank	<input checked="" type="checkbox"/>
------------	-------------------------------------

Water System	pressure
--------------	----------

Plumbing

Toilets	1
---------	---

Entertainment

Radio Cd Player	<input checked="" type="checkbox"/>
-----------------	-------------------------------------

Kitchen

Fridge	<input checked="" type="checkbox"/>
--------	-------------------------------------

Engines

Quantity	1
----------	---

Starting Type	electric
---------------	----------

Main Engine

Type	inboard
------	---------

Manufacturer	Vetus
--------------	-------

Model	VF4.200
-------	---------

Serial Number	7518092
---------------	---------

Year	2020
------	------

Cylinders	4
-----------	---

Power	200 hp
-------	--------

Hours Counter	<input checked="" type="checkbox"/>
---------------	-------------------------------------

Fuel	diesel
------	--------

Reversing Clutch	<input checked="" type="checkbox"/>
------------------	-------------------------------------

Drive

Transmission	shaft
--------------	-------

Propulsion	propellor
------------	-----------

Cooling System	indirect
----------------	----------

Tank	
-------------	--

Fuel Tanks	☑
------------	---



Performance	
--------------------	--

Max Speed	20 knots
-----------	----------

Measuring Instruments	
------------------------------	--

Fuel Tank Gauge	☑
-----------------	---



Tachometer	☑
------------	---



Oil Pressure Gauge	☑
--------------------	---



Temperature Gauge	☑
-------------------	---



Bow Stern Thruster	
---------------------------	--

Bow Thruster	electric
--------------	----------

Electrics	
------------------	--

Battery	☑
---------	---



Battery Charger	☑
-----------------	---



Dynamo	☑
--------	---



Inverter	☑
----------	---



Voltmeter	☑
-----------	---



Shorepower	☑
------------	---



Shore Power Cable	☑
-------------------	---



Basic Tools	
--------------------	--

Log	☑
-----	---



Depth Instrument	☑
------------------	---



Navigation Lights	☑
-------------------	---



Deck Equipment	
-----------------------	--

Bimini	☑
--------	---



Outdoor Cushions	☑
------------------	---



Covers	☑
--------	---



Deck Equipment	
-----------------------	--

Swimming Platform	☑
-------------------	---



Miscellaneous	
----------------------	--

Fenders Lines	☑
---------------	---



Safety	
---------------	--

Bilge Pump	☑
------------	---



Self Draining Cockpit	☑
-----------------------	---











