



RIJNLANDVLET 1300 OC HYBRID

KOMMENTARE DES MAKLERS

The Rijnlandvlet 1300 OC Hybrid is a new vessel built in 2023. In 2024, the ship was launched and used only for a seatrial and a photoshoot. She is constructed of steel in 20 strakes. The vessel was designed with the requirements of a beautifully lined hull, excellent handling characteristics, a high righting moment, and suitability for both small and large waterways. The ship is very comprehensively equipped and offers all the comforts one would expect from a superyacht for inland waters. Come and view her in our covered sales marina.

Bas Lohmann

TECHNISCHE DATEN

Maße	13.50 x 4.25 x 1.20 (m)	Werft	Scheepswerf de Volharding
Baujahr	2024	Kabinen	1
Material	Stahl	Kojen	4
Motor(en)	1 x Vetus Deutz diesel	PS/kW	170.00 (PS), 125.12 (kW)
Angebotspreis	€ 595.000 (MwSt. Beahlt)	Liegeplatz	contact Loosdrecht

KONTAKT

Verkaufsbüro	De Valk Loosdrecht B.V.	Telefon	+31 (0)35 582 90 30
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HAFTUNGSAUSSCHLUSS

Diese Angaben erfolgen nach bestem Wissen, können jedoch nicht garantiert werden.



ALLGEMEIN

Modell	RIJNLANDVLET 1300 OC HYBRID
Typ	Motoryacht
Rumpflänge (m)	13,50
Breite (m)	4,25
Tiefgang (m)	1,20
Durchfahrtshöhe min (m)	2,00
Stehhöhe (m)	1,95
Baujahr	2024
Werft	Scheepswerf de Volharding
Land	Niederlande
Entwerfer	Dick Regtvoort
Gewicht (t)	18
Ballast (Ton)	1,2
CE Norm	C
Rumpfmateriäl	Stahl
Rumpffarbe	Blau
Rumpfform	Rundspant
Material Aufbauten	Stahl
Stossliste	Kabelaring
Deckmaterial	Stahl
Deck Finish	Teak
Deck Finish Aufbauten	Teak
Pflicht Bedeckung	Teak
Fenster Einfassung	Edelstahl
Fenster Material	Standard Glas
Decks Luke	ja
Bullauge	Edelstahl
Mast legbar	hydraulik
Treibstofftank (Liter)	Stahl 1400
Füllstandsanzeige (Treibstofftank)	Mareton NMEA



Trinkwassertank (Liter)	Edelstahl 600
Füllstandsanzeige (Trinkwasser)	ja
Fäkaelien Tank (Liter)	Edelstahl 250
Füllstandsanzeige (Fakaelientank)	ja
Fäkaelien Tankablauf	Deck Verbindung + Pumpe
Radsteuerung	hydraulik
Aussen Steuerung	ja
Not-Pinne	ja

UNTERKUNFT

Kabinen	1
Kojen	4
Innen	Teak
Fussboden	Teak und Holly
Offenen Cockpit	ja
Salon	ja
Heizung	Diesel HeiBluft Webasto
Heizung 2	Diesel HeiBluft Webasto
Dinette	ja
Kombüse	ja
Arbeitsfläche	Corian
Herd	Induktion
Mikrowelle/Backofen Kombi	ja
Kuhlschrank	ja
Warmwasser System	220V + Motor
Eignerkabine	V-Bett
Kleiderschrank	Regale und hängend
Badezimmer	gemeinsam
Toilet	gemeinsam
Toilette System	elektrisch
Handwaschbecken	im Badezimmer



Dusche

gemeinsam

MASCHINEN

Motoranzahl

1

Marke

Vetus Deutz

PS

170

kW

125.12

Kraftstoffart

Diesel

Höchstgeschwindigkeit (Kn)

10

Marschgeschwindigkeit (Kn)

7

Kühlungssystem Motor

indirekte Wärmetauscher

Antrieb

Schraubenwelle

Welle Dichtung

ja

Motor bedienung

elektrisch

Gewende getriebe

hydraulic ZF 68

Elektrischen Motor

Belmarine EM 220 40W

kW

15

Motorsteuerung

elektrisch

Bugschraube

elektrisch Proportional

Heckschraube

elektrisch Proportional

Exhaust

wassergekühlt

Propeller Typ

fest

Material Propellerwelle

Edelstahl

Hand Bilgenpumpe

ja

Elektrische Bilgenpumpe

ja

Generator

Kohler 7000 kVa

Batterien

ja

Starterbatterie

2x 140 Ah

Versorgungsbatterie

1x 48V 775Ah

Generatorbatterie

1x 85Ah

Batterie Ladegerat

2x 48V 40A, 1x 12V 35A



Landstrom

mit Kabel

NAVIGATION

Kompass

Simrad

Elektrisches Kompass

ja

Tiefenanziege

Simrad

Logge

Simrad

Fish finder

Simrad

UKW

Simrad

Autopilot

Simrad

Plotter/GPS

Simrad

WIFI Antenne

Cradelpoint Router

AIS Transceiver

Simrad

AUSRÜSTUNG

Spritzverdek

ja

Kuchenbude

ja

Cockpit Polster

ja

Cockpit Tisch

Hydraulic

Badeplattform

ja

Badeleiter

Edelstahl Hydraulic Swissway Carina

Heckdusche

ja

Anker

Pool

Ankerkette

ja

Ankerwinde

elektrisch

Deckwasche

ja

Fenderkissen

ja

Festmacher

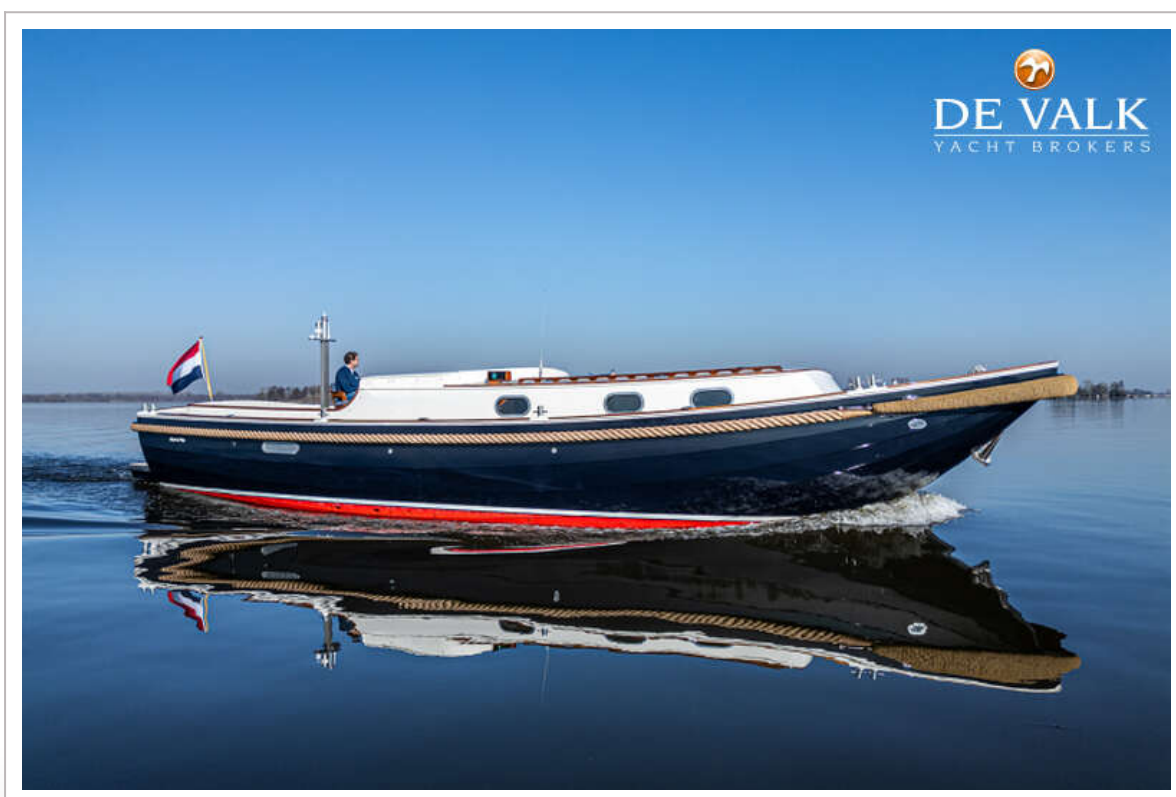
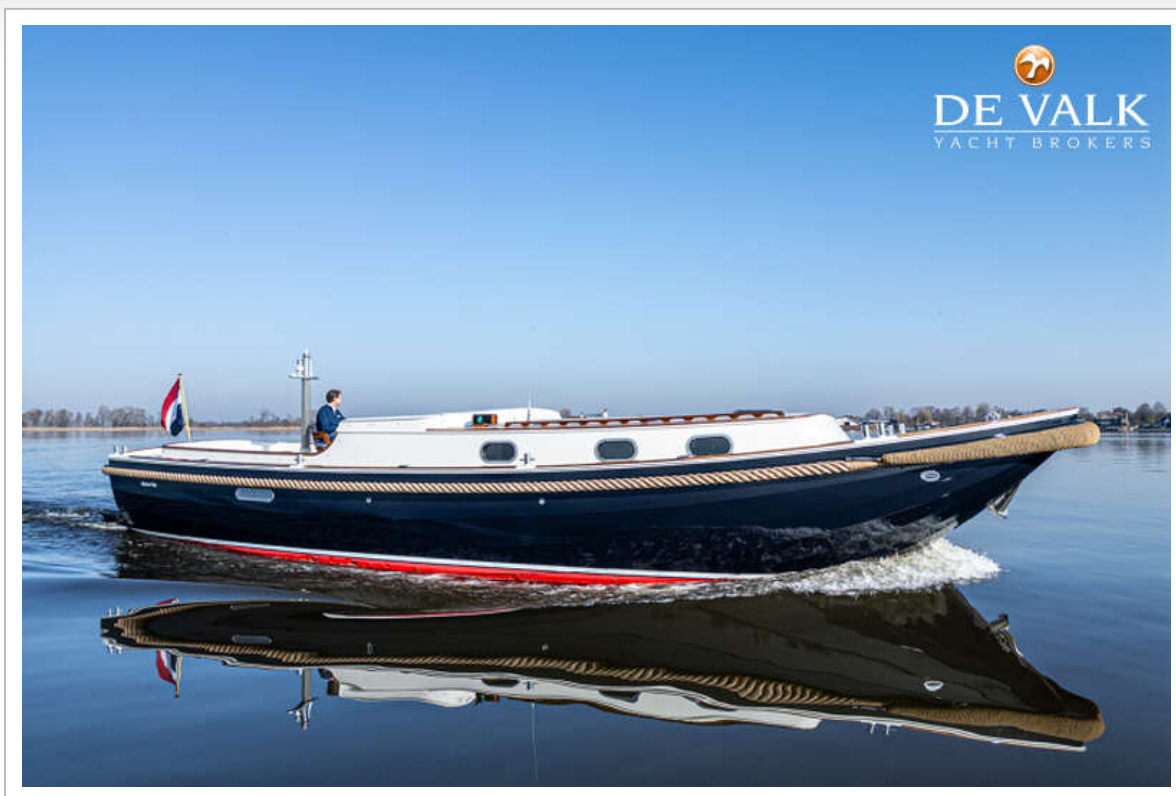
ja

Feuerlöscher

ja



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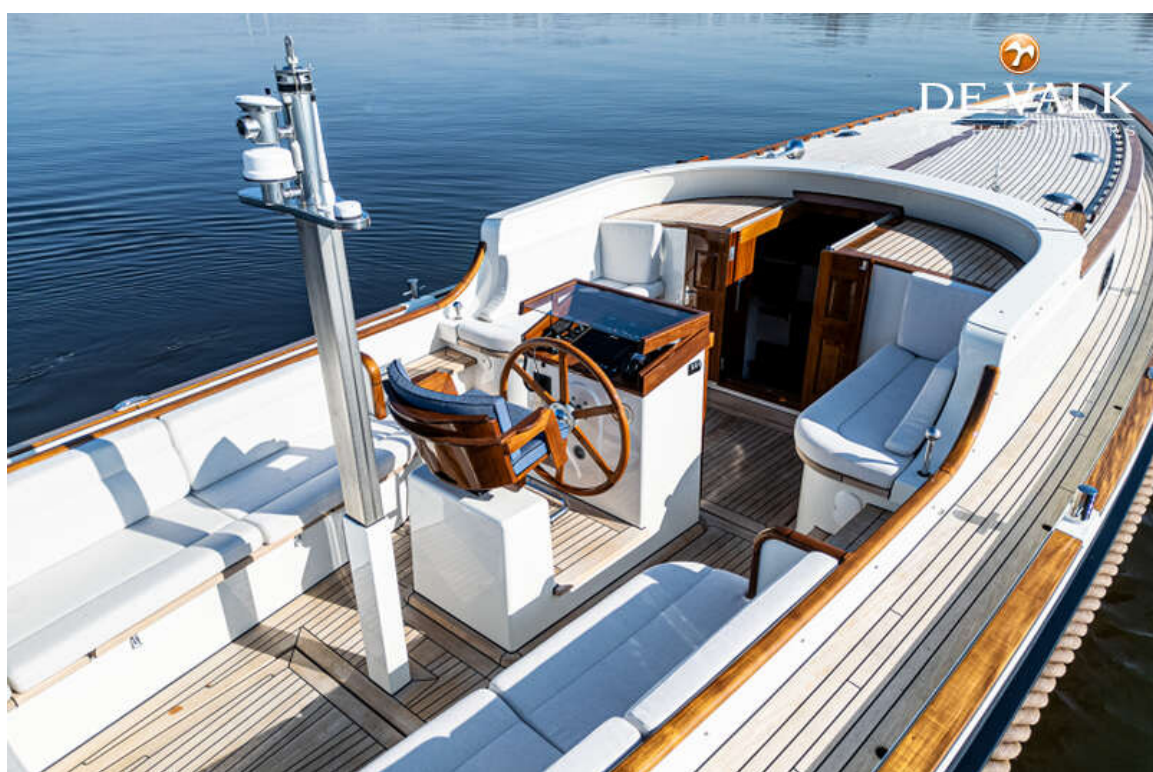
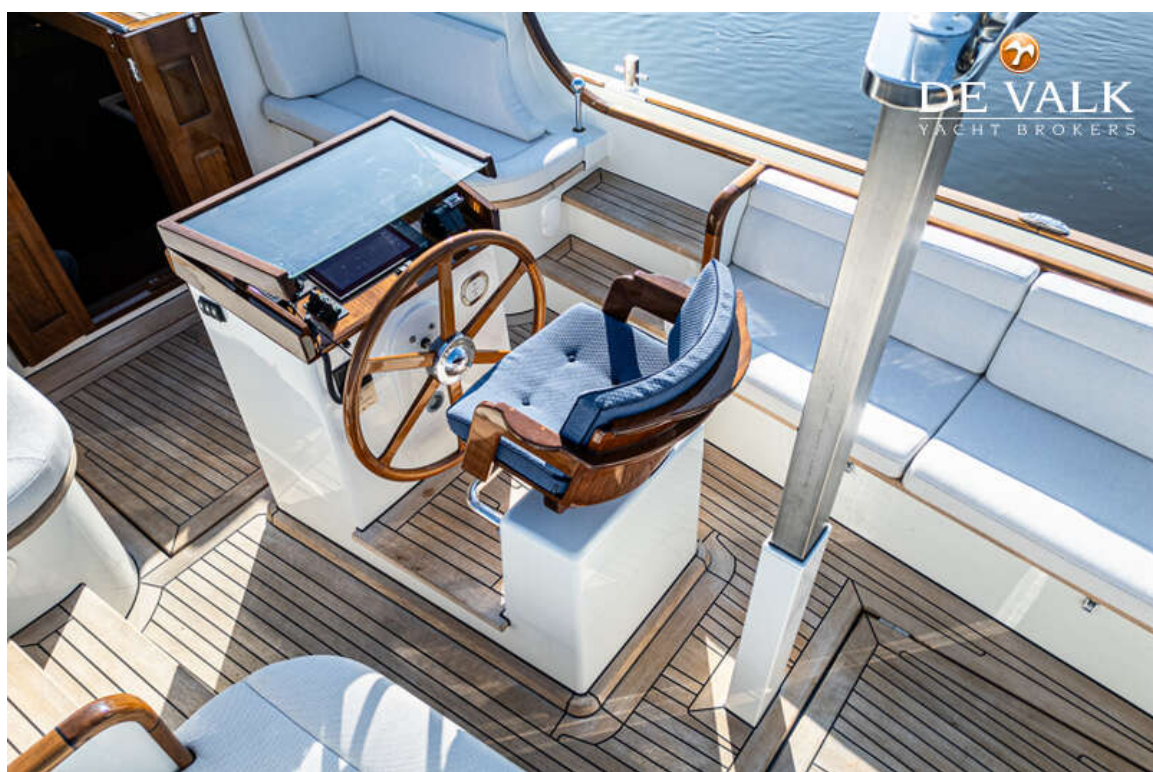
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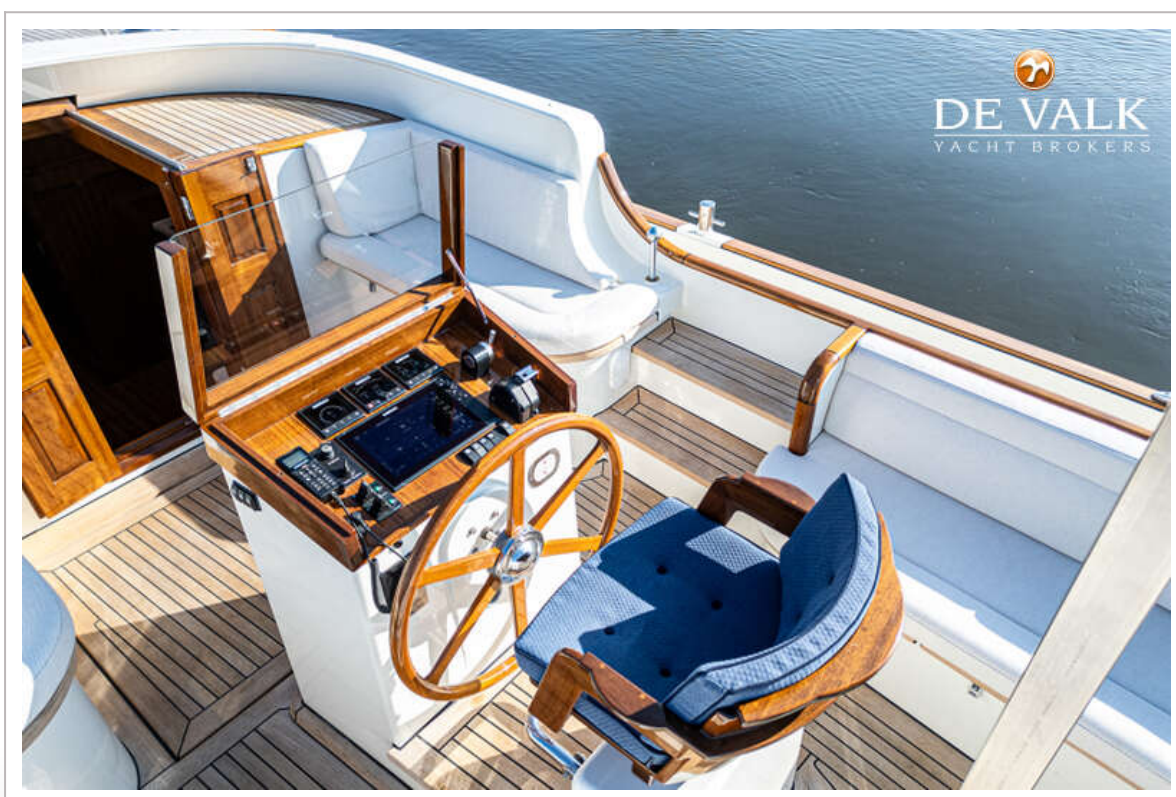
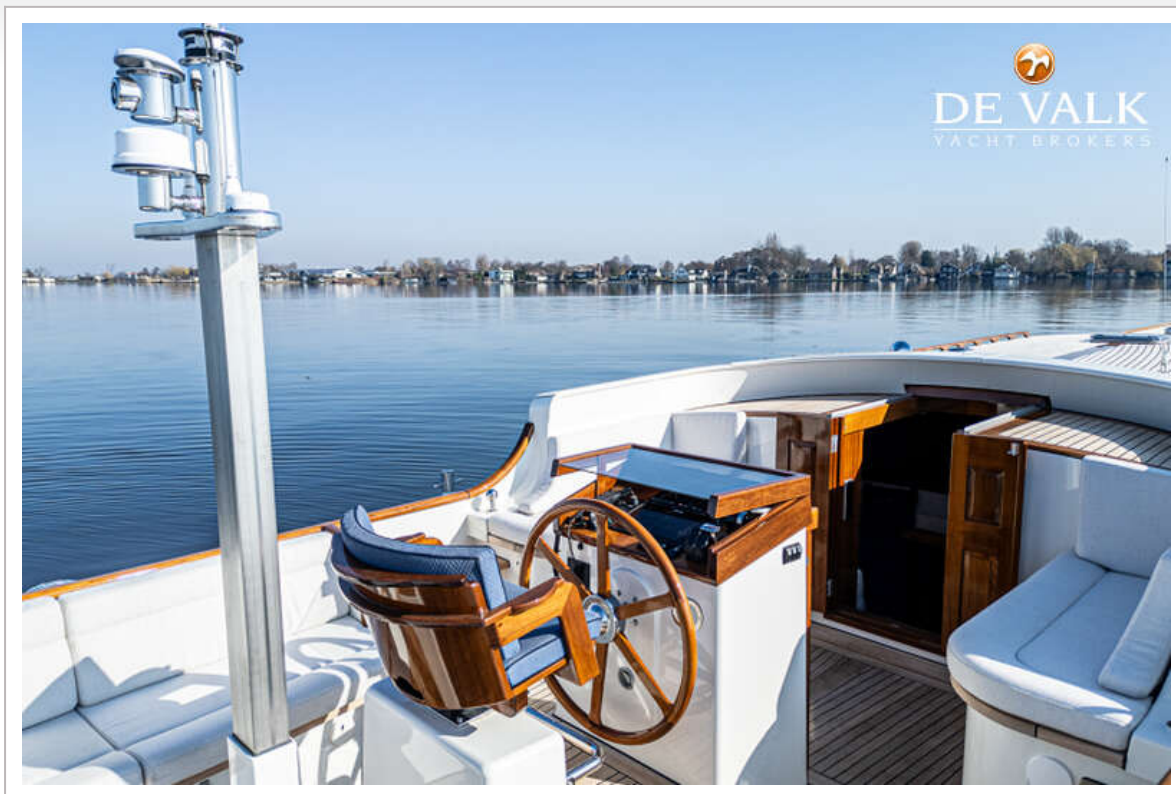
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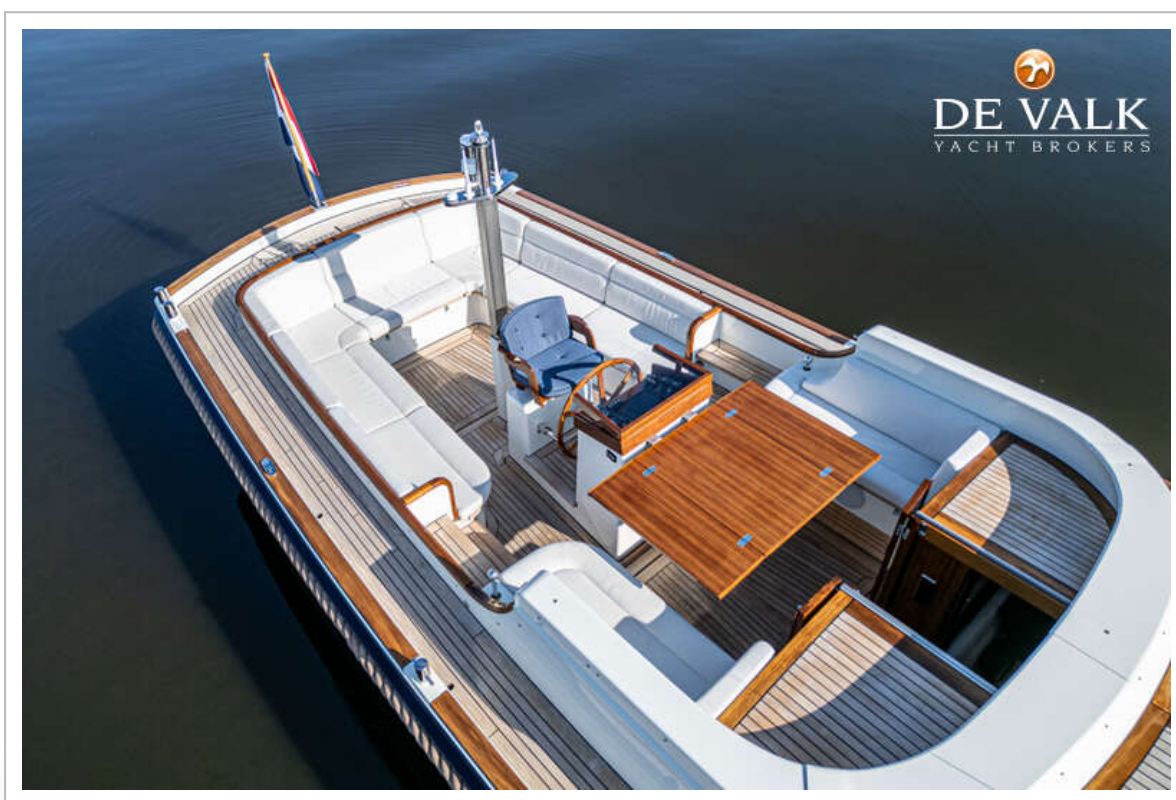
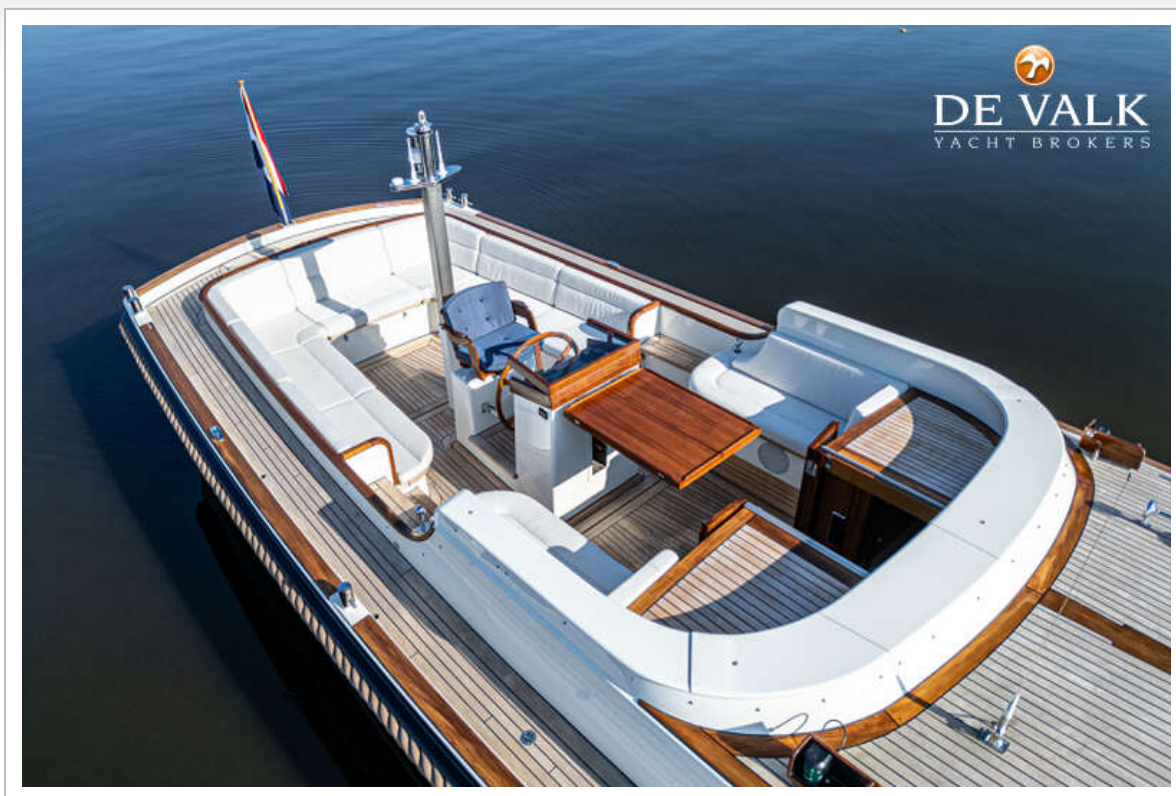
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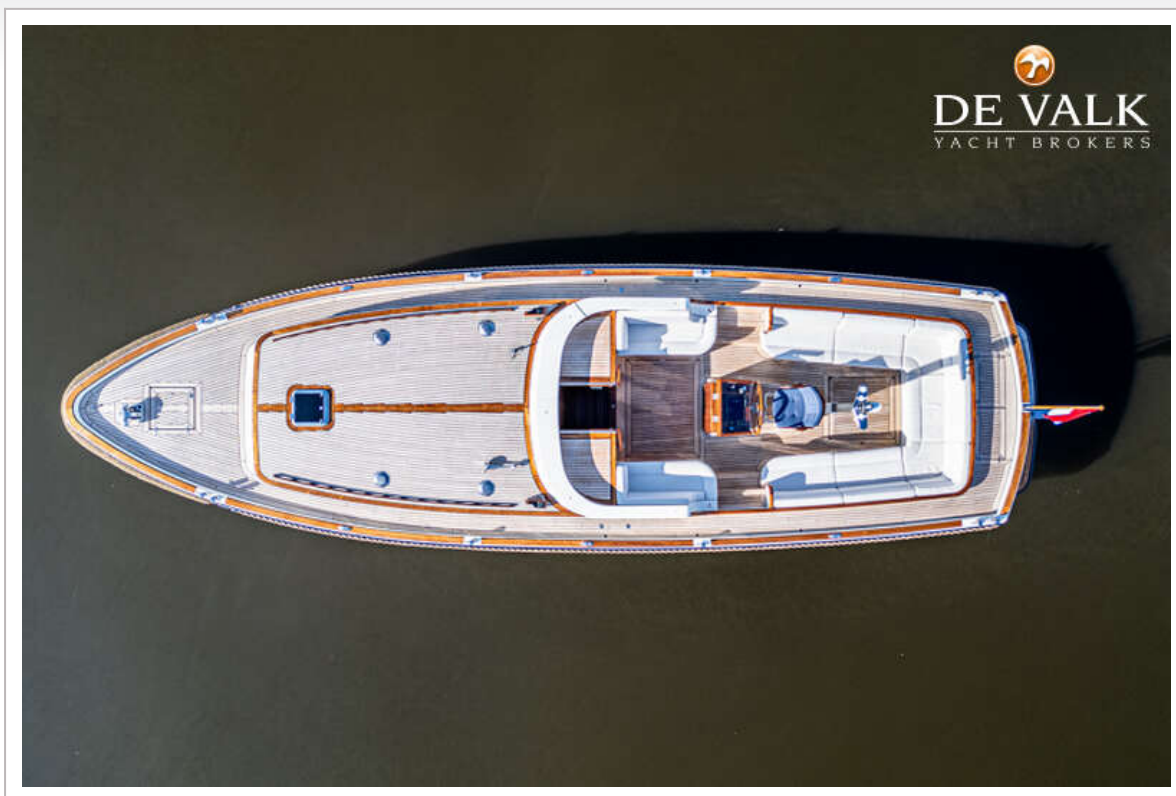
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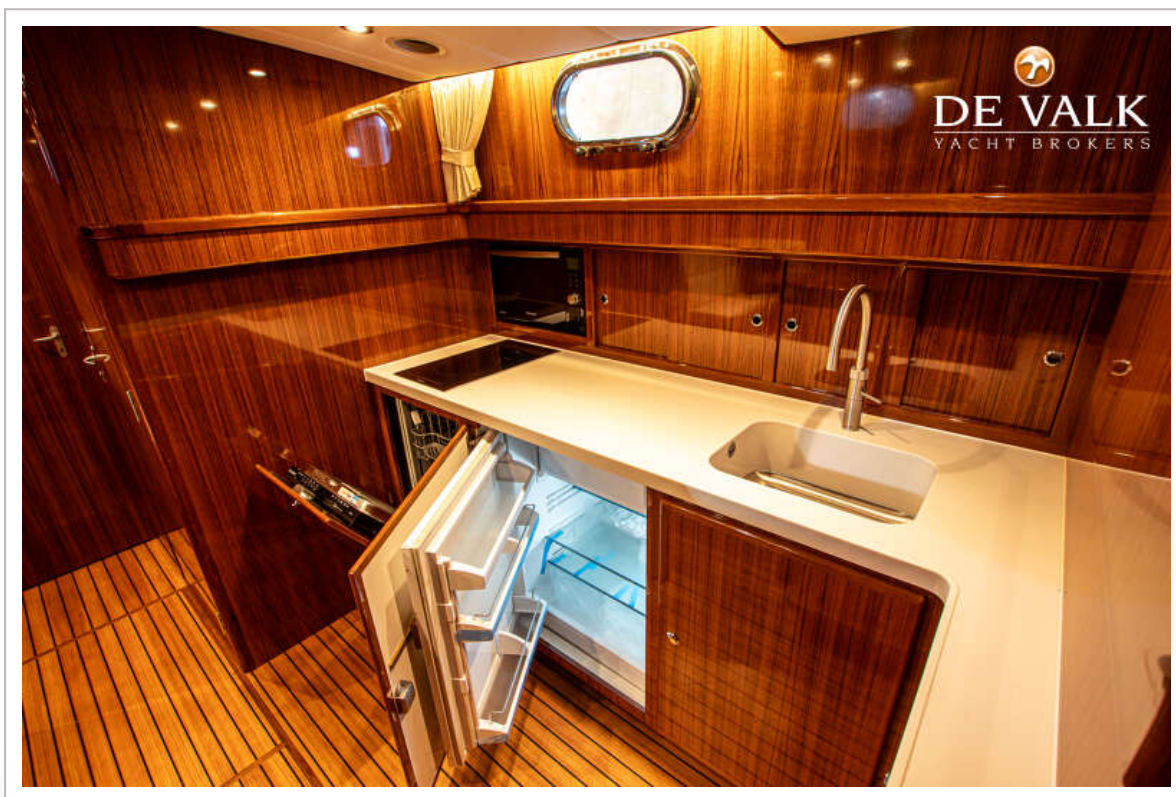
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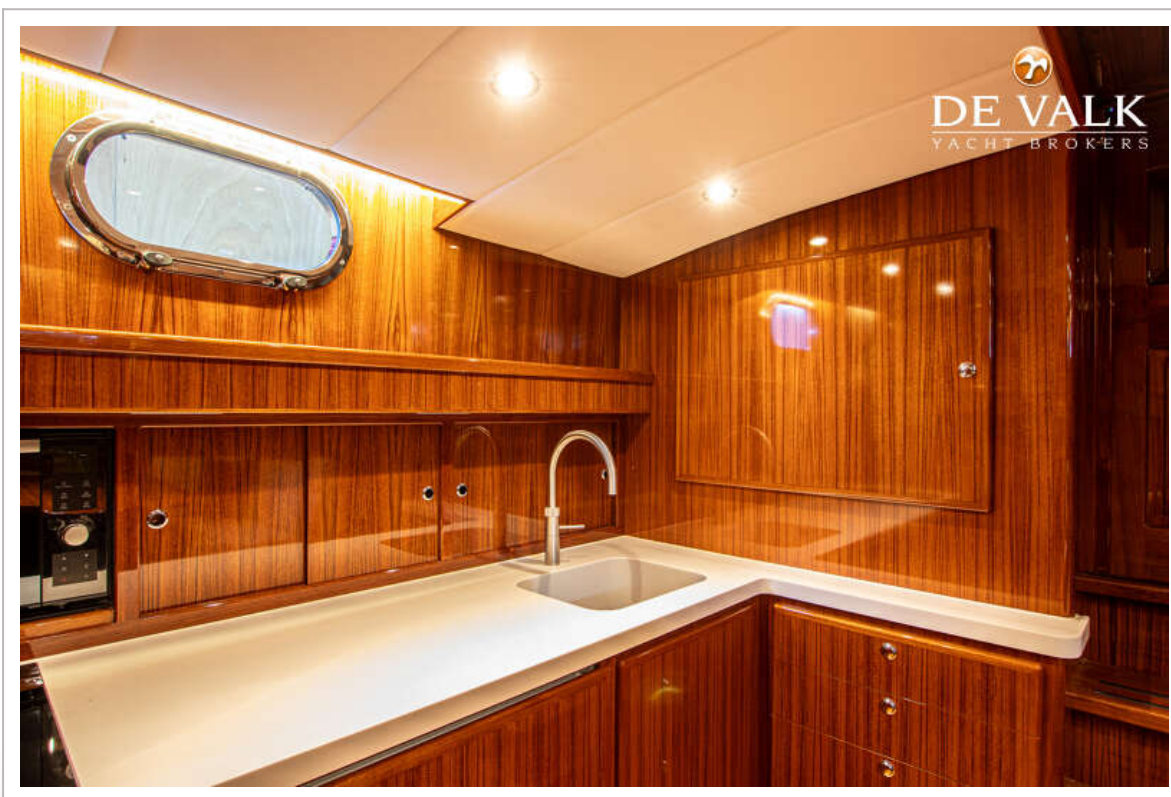
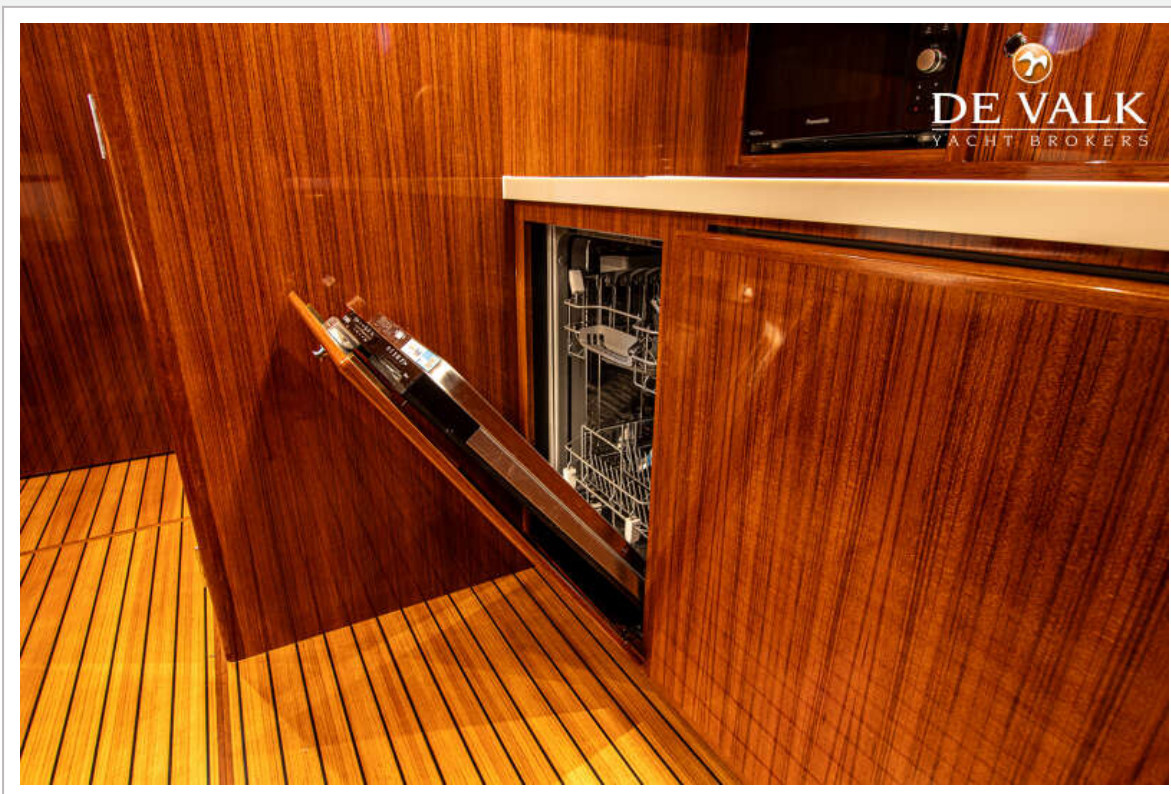
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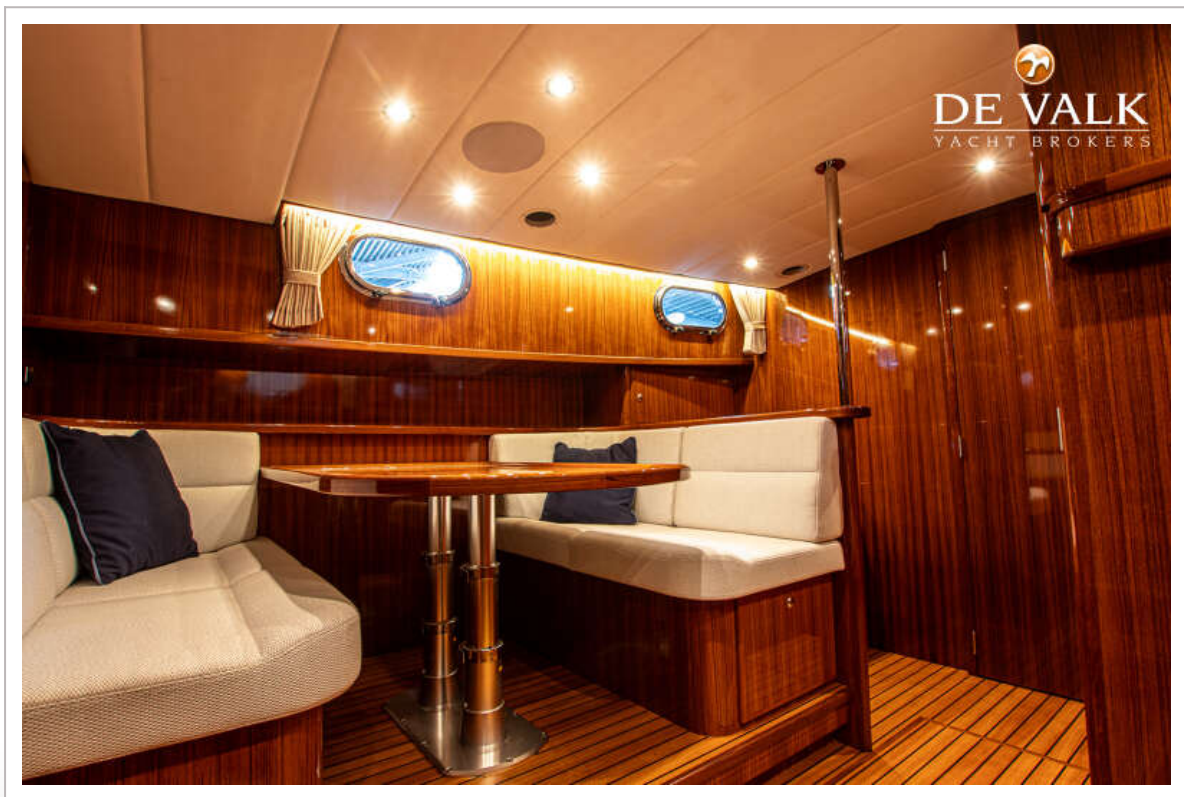
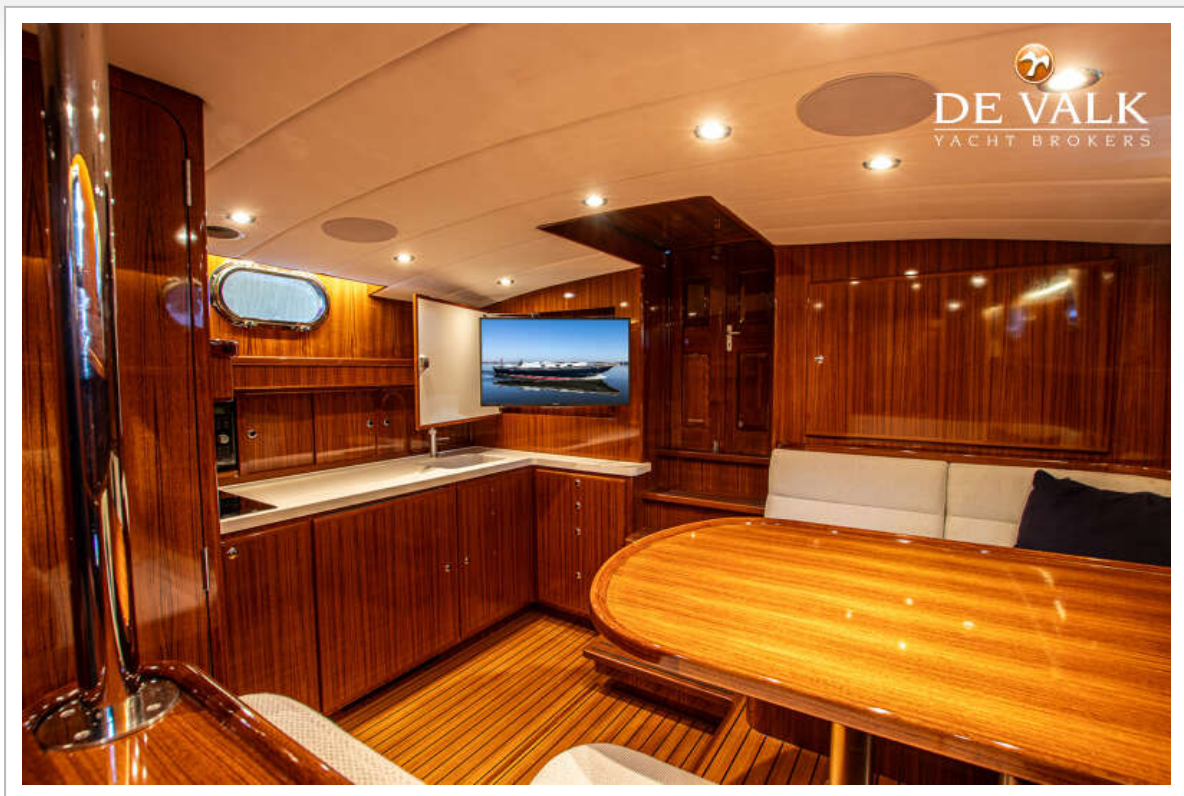
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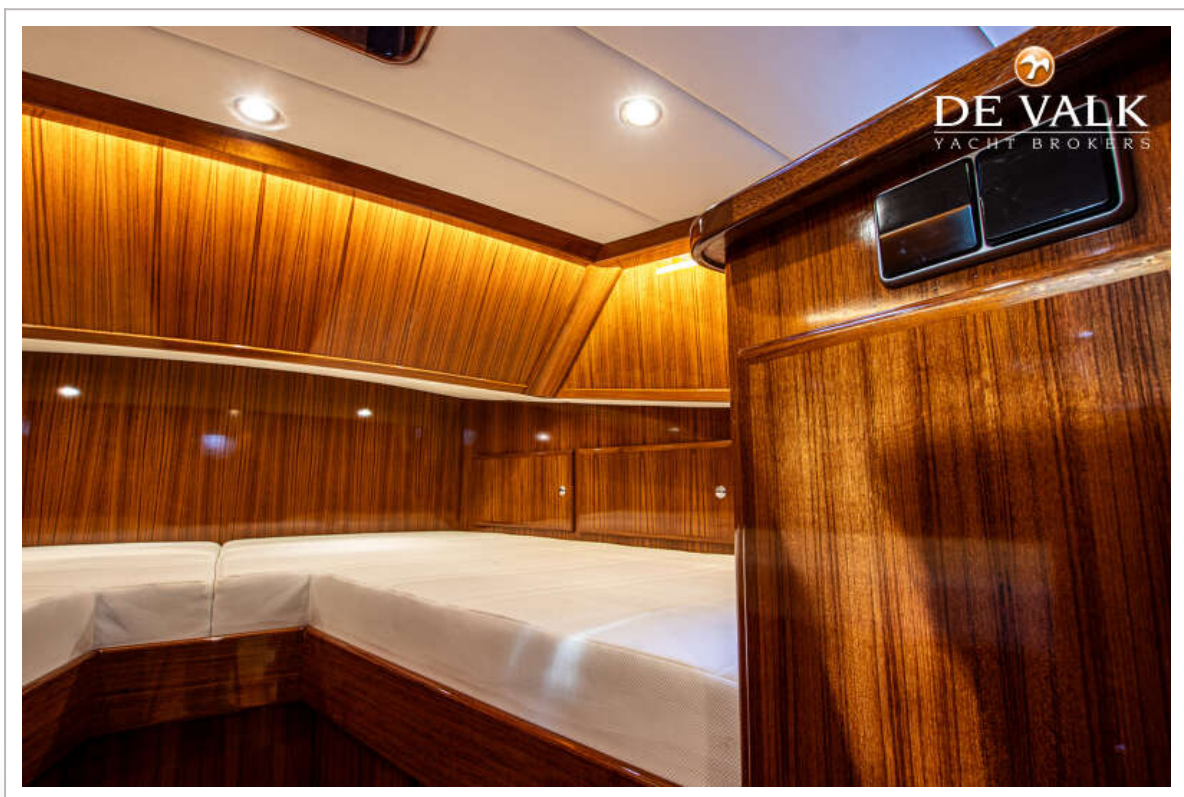
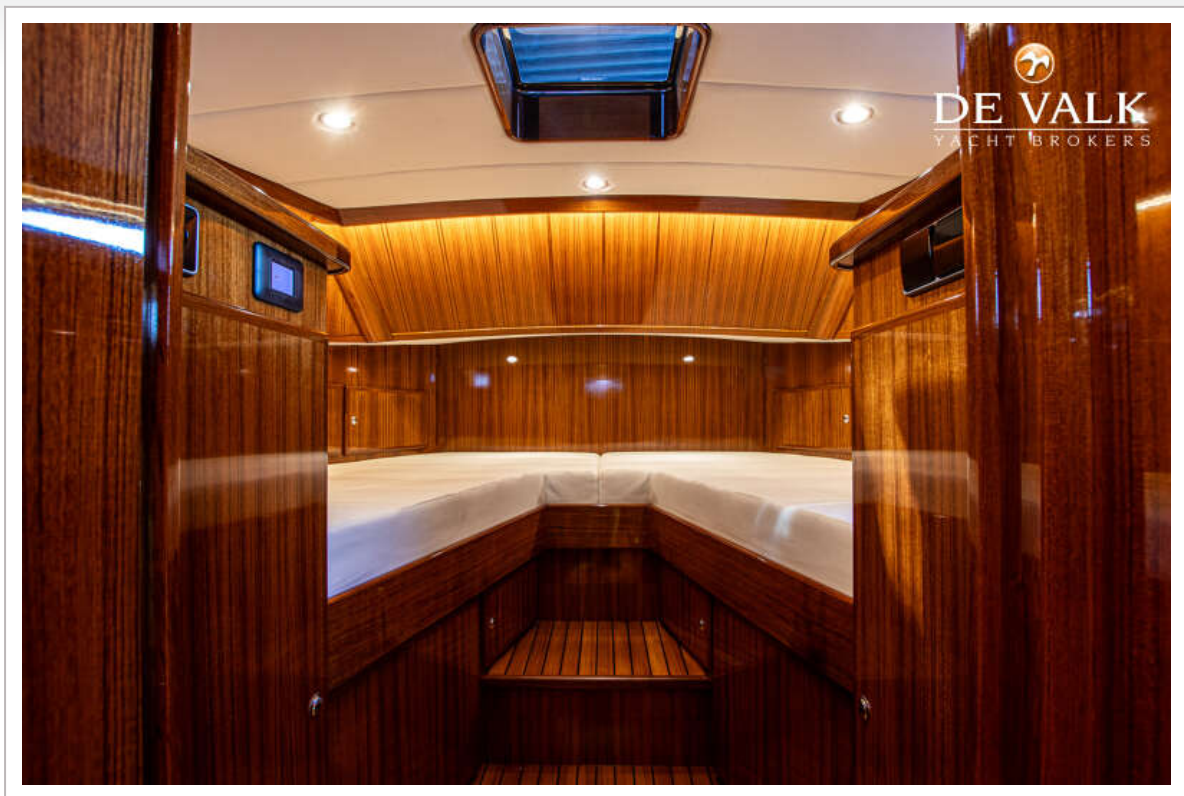
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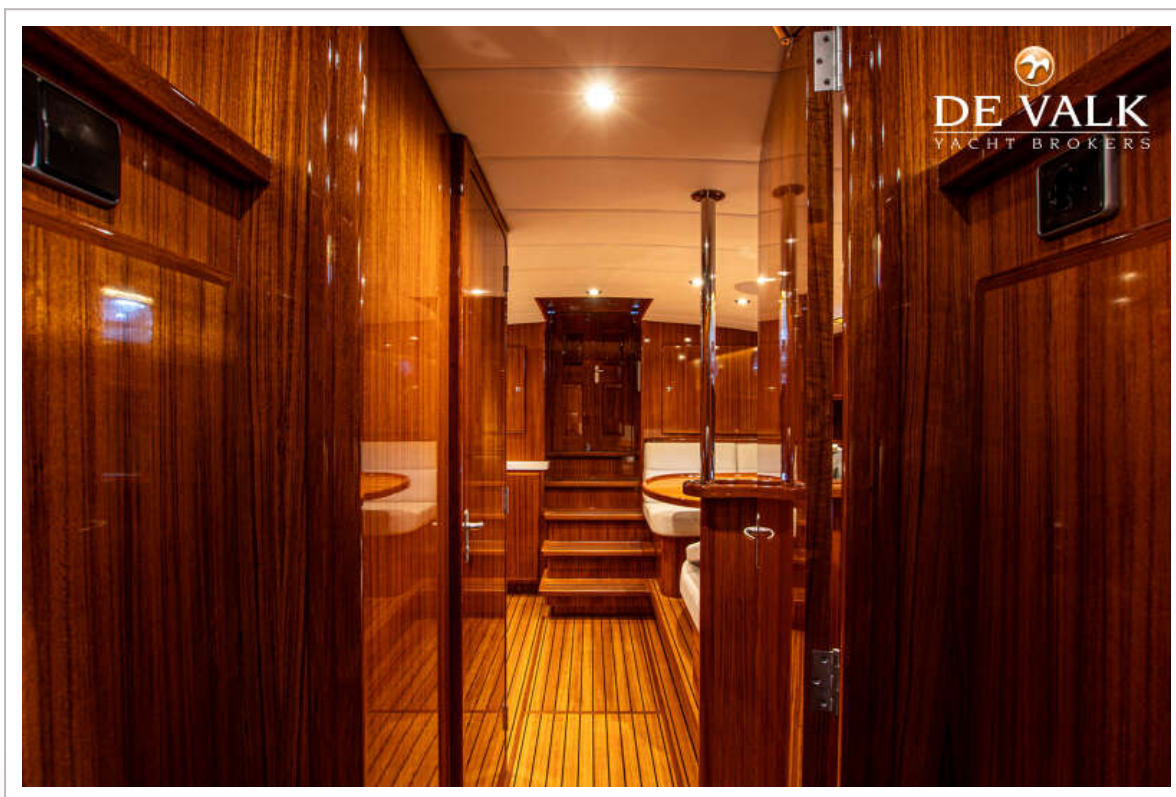
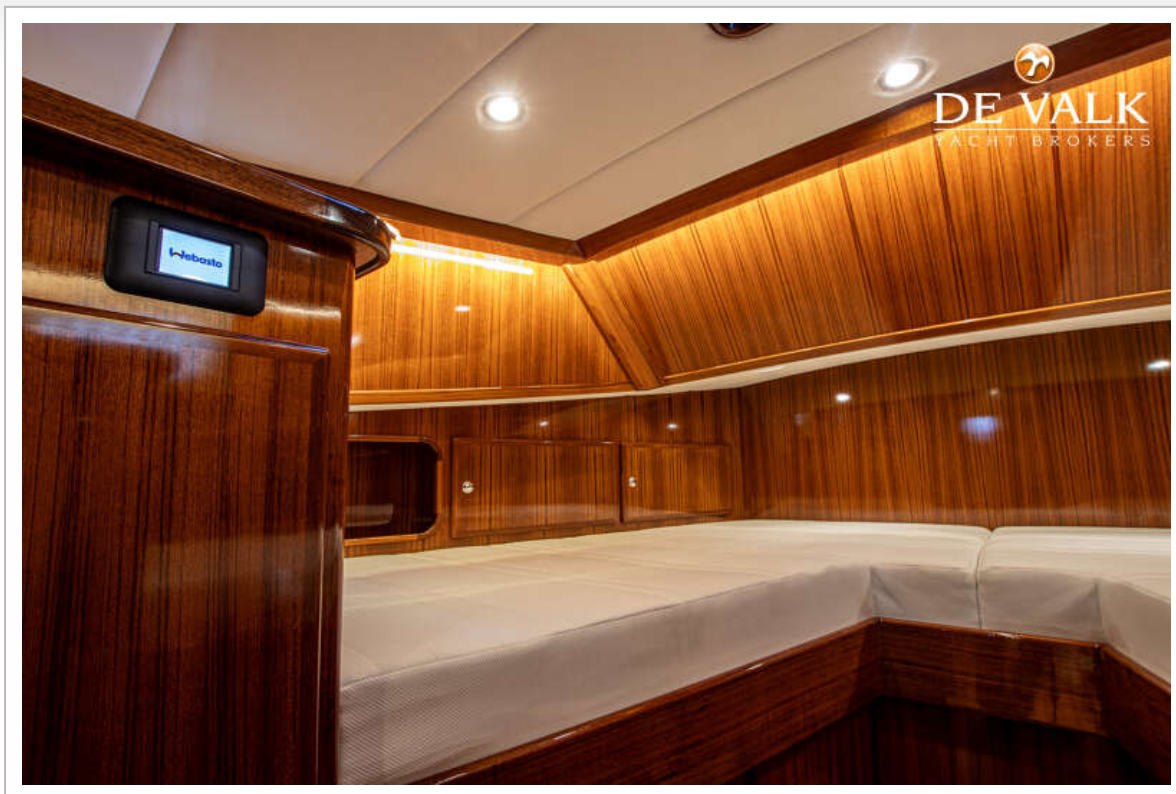
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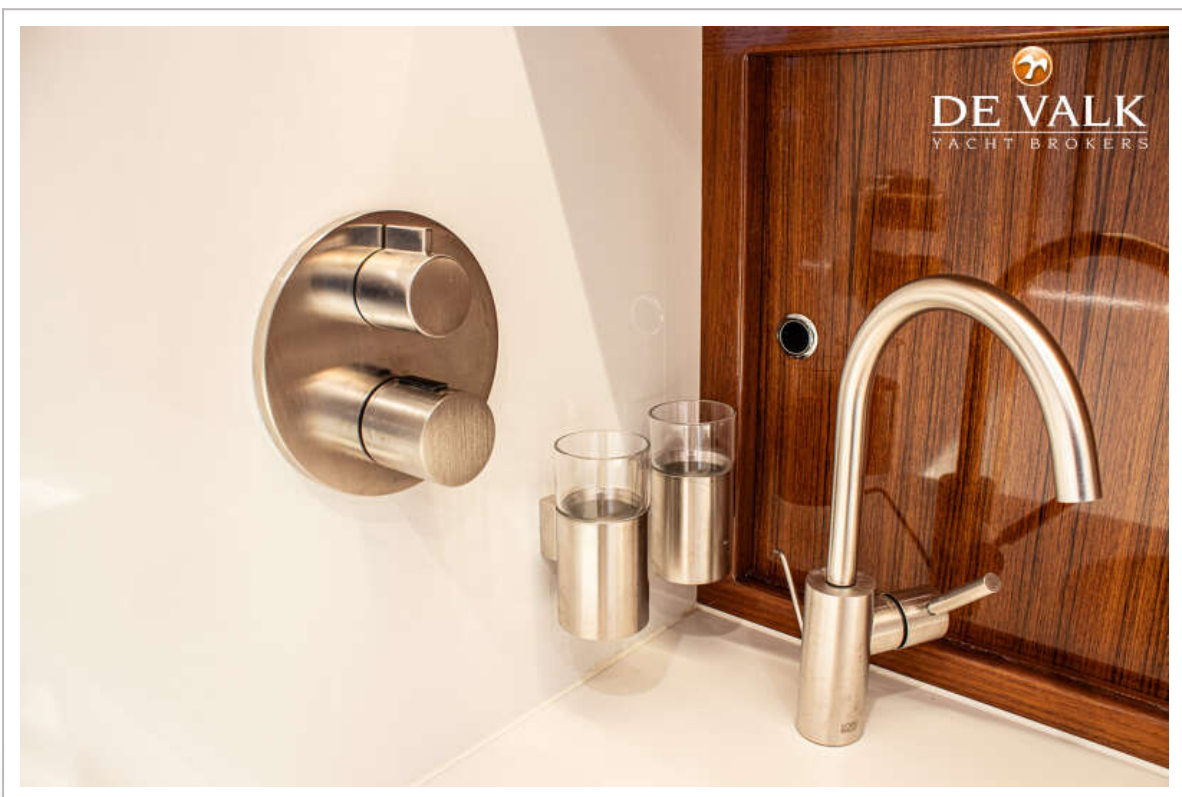
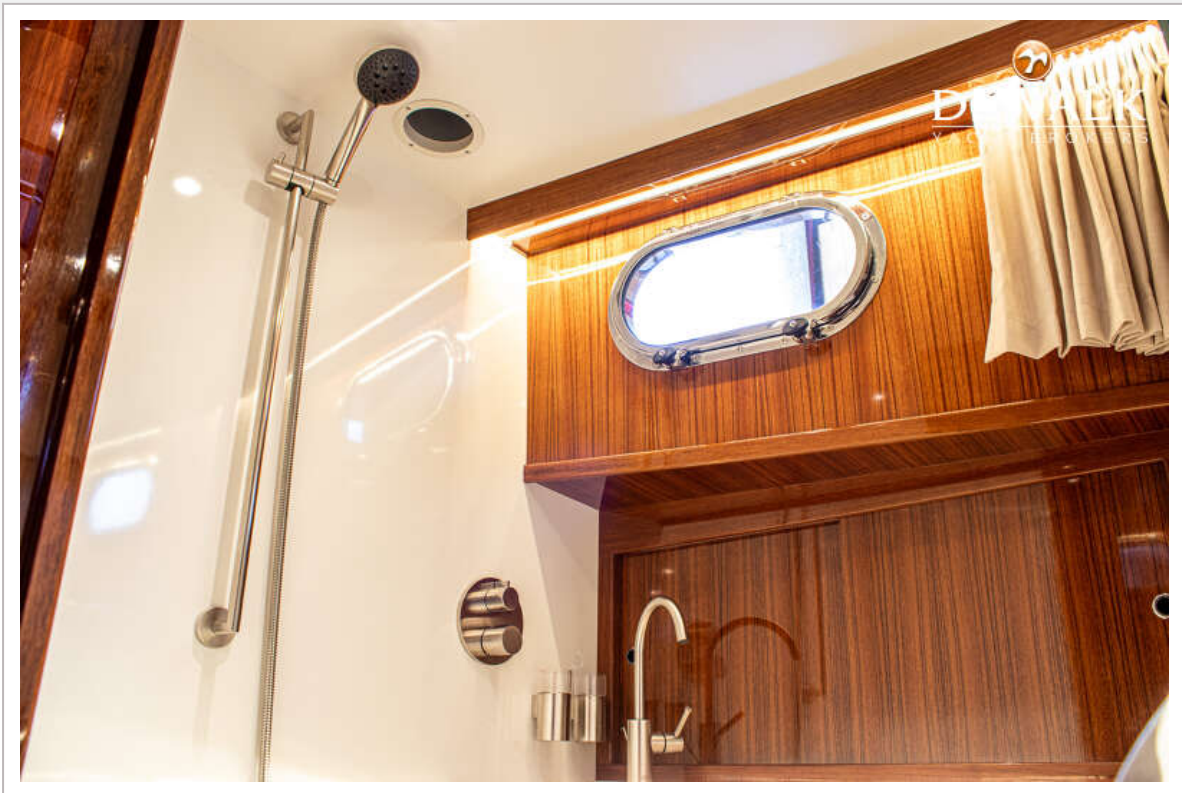


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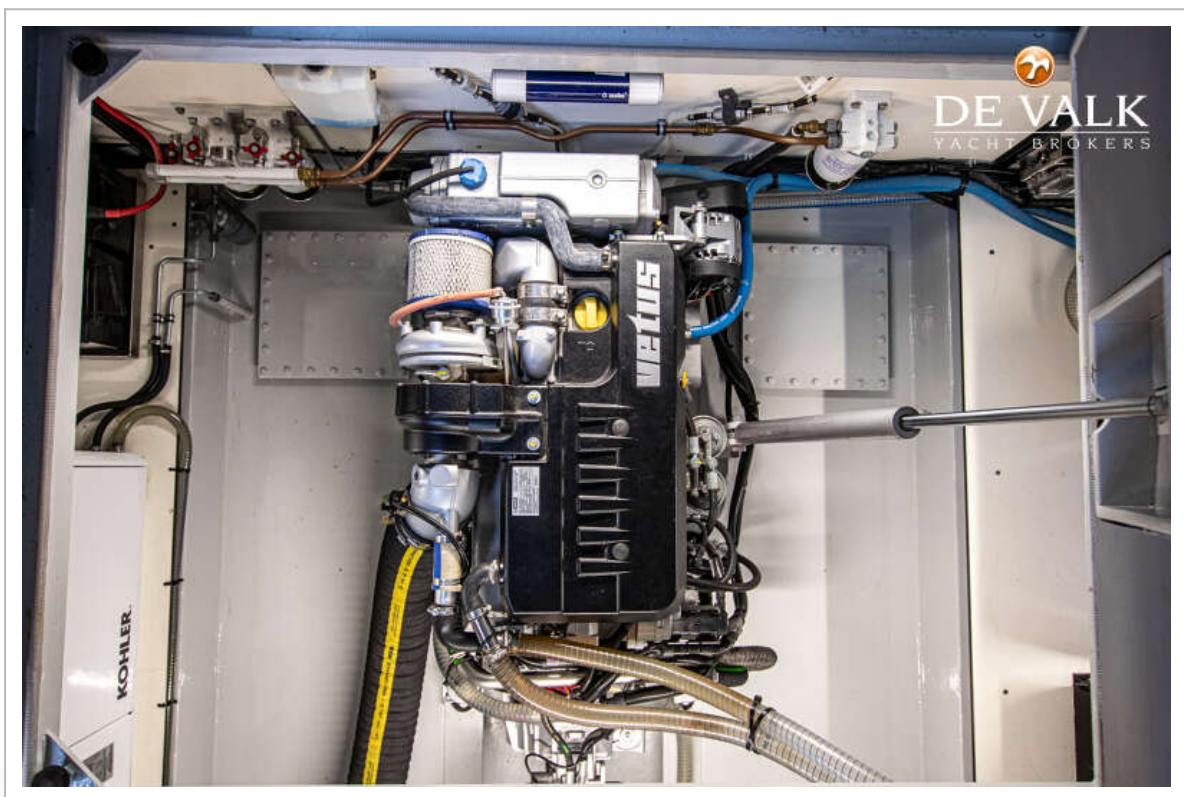


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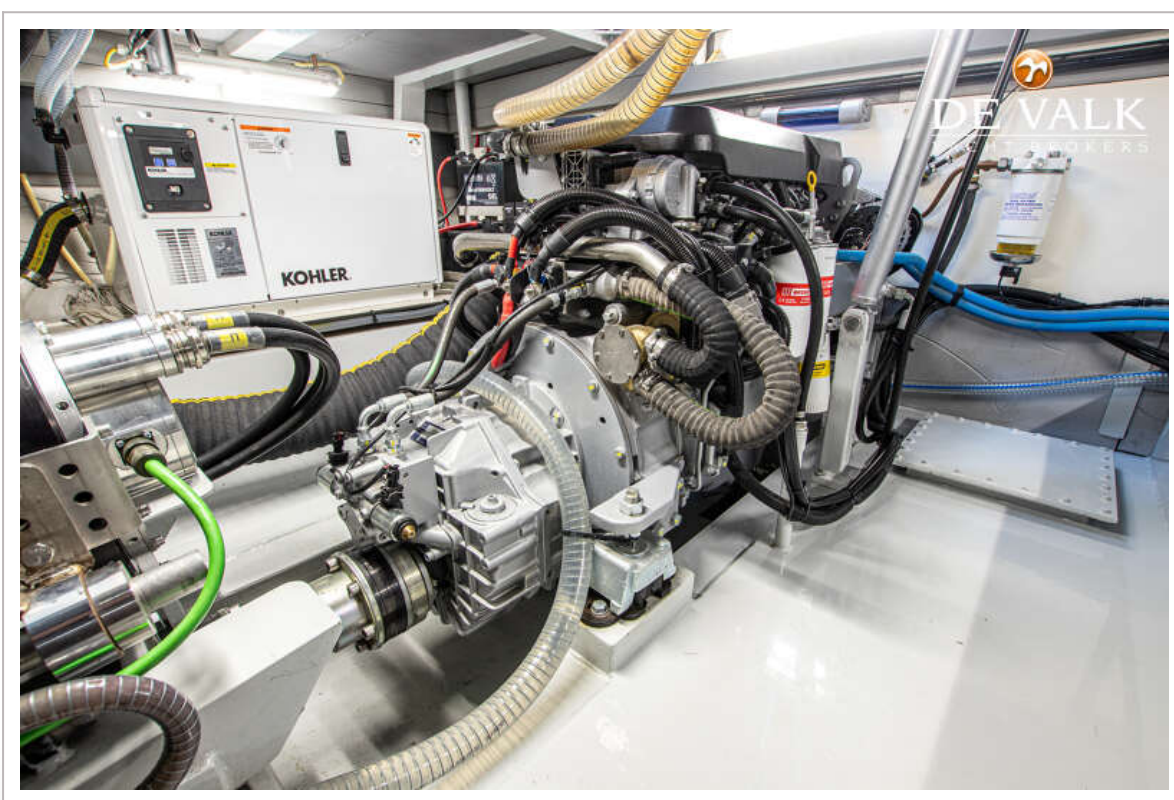
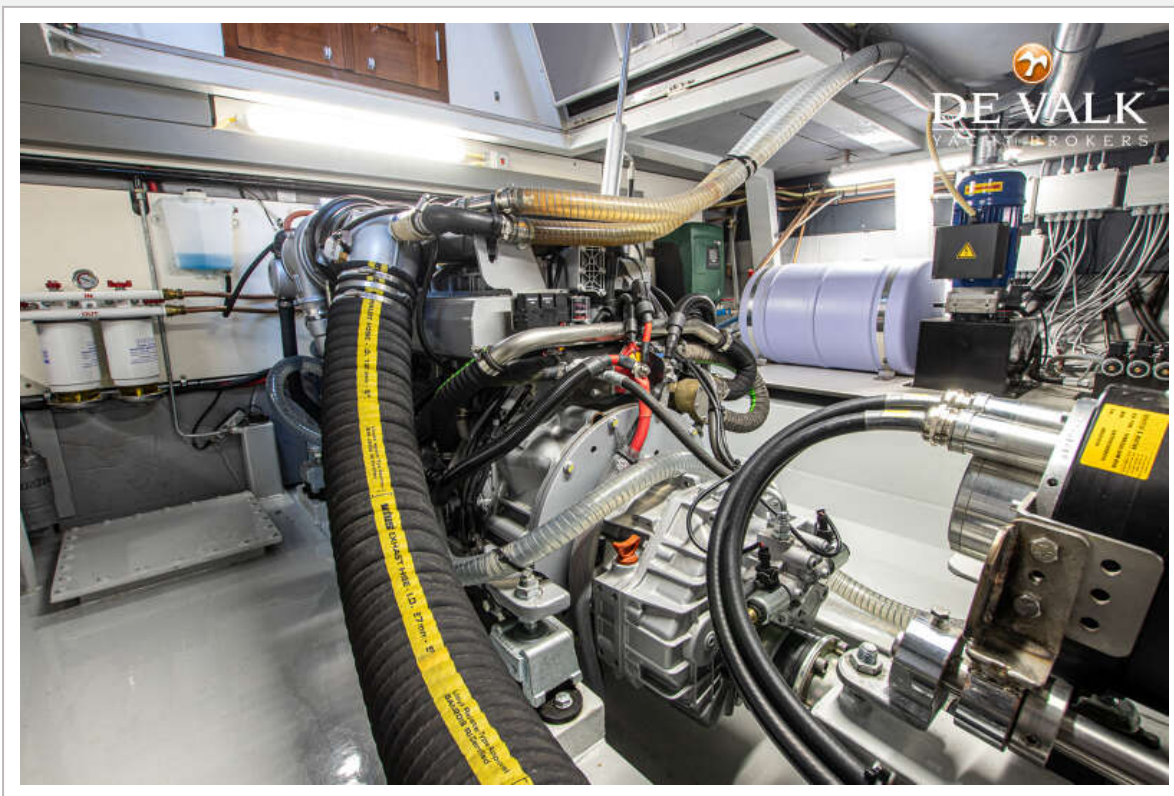




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