











Doeve Brokers/Valuars vof Sworn & EMCI Certificated Brokers & Valuers S&P Yachts & Ships

Westhavenkade 87c NL-3133 AV Vlaardingen

Phone +31 (0)10 248 98 30 Mobile +31 (0)653 20 20 84

E-mail info@doevemakelaar.nl Website www.doevemakelaar.nl www.doeve.be www.doeve.fr

IBAN NL82 INGB 0664 0466 73 CoC Rotterdam 24266857 VAT NL8214.04.520.B01



Koopmans 14.00 Deckhouse

€ 54.500,--

VAT not applicable

Dimensions (m) 14.00 x 4.00 x 1.10 Ref. no. 250904

Mooring Near Goes, Netherlands Year 1995

Material steel

Vision Doeve Brokers

This sleek and solidly designed round-bilge cabin sailing yacht (keel/centerboard) with an elegant flared bow offers an excellent base for the enthusiast who values quality and character. The interior of the yacht features currently a simple basic fit-out in waterproof marine plywood, with a reliable insulation layer behind it. You will find on deck a raised quarterdeck, a spacious deckhouse, wide gangways, stainless-steel guardrails, stainless-steel rubbing strakes and capping. The yacht is ready to cruise under engine power and has been finished both inside and out with a durable two-component paint system. Although the vessel still requires completion, much of the important work has already been done. A second-hand mast, boom, mainsail and furling genoa are included but it's up to the new owner to decide whether or not to install these. For just a fraction of the price of a new build you will have a solidly constructed yacht that can be finished to your own taste and transformed into a beautiful and seaworthy sailing yacht.

General information

| General information | |
|--------------------------|---|
| Yard: | Yard Bakker, NL-Diemen |
| Designer / Architect: | D. Koopmans Jr. |
| Hull shape: | round bilged |
| Hull material: | steel 6/5 mm |
| Deck material: | steel 4 mm |
| Superstructure material: | steel 4 mm |
| Construction method: | flare shape bow |
| | stainless steel rubbing strake |
| | bulwark |
| | stainless steel capping |
| | stainless steel bollards |
| | stainless steel cleats |
| | aftcabin |
| | deckhouse |
| Keel: | centreboard (voorbereid / prepared / vorbereitet / préparé) |
| Steering system: | hydraulic |
| | wheel |
| | on steering pedestal |
| Windows: | double glazing |
| | & portholes |
| | = single glass |
| Displacement (approx.): | 15 ton |
| | 18 ton after finishing |
| | estimated |
| Ballast (approx.): | 3 metric tons |
| | lead |
| | blocks |
| Airdraft (approx.): | 2,60 m |
| Owner: | Dutch owner |
| Colour / Paint System: | blue hull |
| | white superstructure |
| | two component system |
| | 06-2024 last underwatership treatment |
| Suitable for / as: | suitable for bigger waterways |
| | ocean going (indien het vaartuig daarvoor wordt afgebouwd / if the vessel is fitted out for |
| | that purpose / wenn das Schiff dafür abgebaut ist / si le navire est aménagé à cet effet) |
| | inland waterways |
| General information: | offered in the condition that she is in |
| | not finished project |
| Additional information: | various rust sensitive places are made from stainless steel |
| | spacious aftdeck |
| | roomy foredeck |
| | Hull shape is suitable for drying out. |
| | beautiful sheer |
| | |

Technical information

Enginepower: 85 Hp

63 kW

Engine brand: Mercedes
Revolutions: 2800 RPM
Engine model: OM615

Number of cylinders: 5

Overhaul engine: 2015 reconditioned installed

Running hours (approx.): unknown Fuel: diesel

Fuel tank (approx.): 1x 1000 litre

steel tank(s) 1x 65 litre plastic tank(s)

Cooling system: intercooling

wet exhaust

Propulsion: 3 blade propeller

water lubricated propeller shaft

Gearbox: PRM hydraulic (2015)

reduction/ratio 3:1

Speed (approx.): 12 km/hour cruising speed at 2200 RPM

Electricity system: 12 / 230 Volt

230 Volt shore power connection

simple electric system

Batteries: 1x 110 Ah starter batterie(s) (2023)

7x 110 Ah domestic batterie(s) (2021)

Battery charger: All in One battery charger 12/10

Earth-leakage breaker: present

Inverter: Ective SI302 Sine inverter 12/3000

Solar panels: 2x 200 Watt Fresh water tank (approx.): 1x 1000 litre

steel tank(s)

coated

Water pressure system: electric water pump

Hot water system: boiler/water calorifier via 230 Volt and engine cooling system

Holding tank (approx.): not present, enough space to build-in

Diesel waterseparator: present

Bilge pump: 2x electric pump

Gas system: present

not according to the present requirements

Accommodation

Interior: Marine Plywood

painted white

see photographs

Insulation: glass wool with aluminium foil

Cabins: 3 cabins

Berth: Forward: 1x 2-pers

Portside cabin: 1x 2-pers

Starboard cabin: 1x 2-pers

Lay-out plan (not to scale): see attachment

Bathroom: shower

hot & cold running water

washbasin with hot & cold running water

in 1 area together with the toilet

Toilet / Heads: hand pumptoilet

Aft:

chemical toilet

Galley: L-shape galley
Cooker: 4-burner hob

stainless steel

on gas

Oven: mini electric oven

Microwave: present Fridge / Refrigerator: present

230 Volt

combination with freezer

Freezer: freezer

Worktop: wooden worktop
Washbasin: 2x stainless steel sink
Water tap: hot & cold running water

Headroom (approx.): forward cabin (approx.) 2,03 m

toilet in the front (approx.) 1,94 m

galley (approx.) 2,01 m deckhouse (approx.) 2,02 m

aft (approx.) 1,91 m

bathroom / toilet aft (approx.) 1,86 m / 1,75 m

Additional information: washing machine

Rigging and sails

Mast: aluminium mast
Boom: aluminium

Sails: mainsail

Roller Furling Genoa

Equipment

Sprayhood:

Anchor equipment: electric anchor winch

cabestan
CQR anchor
5,00 m chain

anchor line bow roller

specified length(s) is/are approximate

present (2024)

Bimini: bimini top above aftcabin (2023/2024)

Searail / Pulpit: stainless steel searail

Additional information: sundeck

Interesting project to finish for someone with two right hands or to have it done by a yard.

















































































