VA 403 - LIGHT WEIGHT CRUISER/RACE

MwSt. inklusiv





Details

Baujahr: 2014 Erstwasserung: 0 Länge: 12,22 m Breite: 3,80 m m Tiefgang: 2.20 m Gewicht: 5000 kg Motortyp: Sole sail-drive

Motoranzahl: 1

Kraftstoffart: diesel PS/kW: 27 / 20 Betriebsstunden: 278

Kabinen: 2 Kojen: 6

WC/Nasszelle: 0

Ausstattungen

Beschreibung

Model: VA 403 - LIGHT WEIGHT CRUISER/RACE

Type: sailing yacht LOA (m): 12,22 LWL (m): 11,00 Beam (m): 3,80 Draft (m): 2,20 Air draft (m): 18,40 Headroom (m): 1,90 Year built: 2014

Launched: End of 2014 - rigged in 2017/2018 Builder: Professional built in-house by the owner

Country: Germany

Designer: Yachtdesign v. Ahlen (Marc-Oliver)

Displacement (t): 5,8

Ballast (tonnes): 2,1 (In the Torpedo) lead

CE norm: NA Hull material: GRP

Hull colour: (International Paint) white

Hull shape: round-bilged

Keel type: T-Keel (hollow stainless steel fin with a lead torpedo)

Superstructure material: Built with a vacuum process epoxy and foam core

Deck material: Built with a vacuum process epoxy and foam core

Deck finish: Vacuum applied teak

Superstructure deck finish: White (Internal) paint Cockpit deck finish: Vacuum applied teak

Antifouling (year): 2024

Window material: With white Ocean Air shades polycarbonate Deckhatch: Manship hatches with Ocean Air screens & shades Portholes: Manship & Rudgersson & Lewmar stainless steel Insulation: Hull & deck build with foam core sandwich

Fuel tank (litre): 110 polyethylene Level indicator (fuel tank): yes

Freshwater tank (litre): 2 x 125 polyethylene

Level indicator (freshwater): yes

Wheel steering: Jefa white spray painted aluminium 5x double spoke steeringwheel rack & pinion

Emergency tiller: yes

More info on hull: The molds used to make the hull were all CNC milled to ensure in a 100% fit. The entire hull & deck are built in Epoxy - Glass, using the vacuum process. The underwater hull is built with an Erex foam sandwich and the hull above the waterline is built with a heat resistant foam sandwich. The full hull (up to the hull/deck connection) is finished with a skin of Kevlar, using the vacuum process. This Kevlar skin was finished with not even 50 KG of epoxy filler to make it a smooth surface. Then the hull & Deck were painted with International epoxy paint in white. The hull is reinforced with a frame. The bottom stringers are homogeneously laminated in the hull. The deck-hull connection has also been laminated. The deepest point of the underwater hull is only 25 cm below the waterline.

Extra info: All bulkheads were laminated in three layers on both sides. Water tight collision bulkhead in both the bow and in the stern. Every bulkhead and all other parts of the interior carpentery facing the hull or the deck have been laminated to create a strong & stiff construction. All bulkheads and furniture are built in sandwich.

Extra info: Because all the heavy weight (such as the water tanks and batteries) is mounted around the keel, the performance of the boat out on the sea is really great and the bow does not dive into the waves.

Extra info: The spade rudder blade is finished with a skin of Kevlar, using the vacuum process. This Kevlar skin was finished with and epoxy filler to make it a smooth surface. Jefa rudder shaft and bearings. The spots where the plastic through hull fittings are mounted are solid (so without the foam sandwich core). The sea cocks are also in plastic. An unique opportunity to enjoy this gem of the sailing world at short notice; The VA 403, from the table of Yachtdesign v. Ahlen. This 2-cabin version is made for easy but also very fast sailing and with a very nice finished and comfortable interior. This unique boat was built by the owner, the hull is built with a vacuum process and he took extremely notice of constructing a light weight, but also a very solid built sailing yacht. If you would like to visit this very nice finished boat in Marina Port Zelande, please contact De Valk Sint Annaland for an appointment.

For more information: VA 403 - LIGHT WEIGHT CRUISER/RACE for sale at De Valk Yacht Brokers - Click here:

Kontakt



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