

https://www.xboat.uk/5679-DEHLER_DEHLER-44-SQ.html



Main datas

Builder : Dehler Year : 2008 Length : 13,70 Draft minimum : 2,55 Hull : Monohull

Area: French Polynesia

Berth details : Flag : France

Subtype: Architect: Material: Epoxy Beam: 3,86 keel: Deep keel Life Raft: Yes

Mooring: No

Leasing in progress: No

Engines

Model: D2-55CV Montage: In Board (IB) Power Unit. (CV): 55

Hours: 2400 Fuel capacity: 2 Brand : Volvo Fuel : Diesel Engine(s) : 1

Owner's Comments : Drive : Saildrive

Facilities

Sailor Cabin : 0 WC : Electric Helm : No

Head: 2 Berth: 0 Flybridge: No

Double Cabin: 3

Electronics

Radar details: Radar (dismantled)

Pilot details : Raymarine Automatic Pilot Smart Pilot S2G ST6002

(2016) and remote control

Sounder details : GPS details :

Plotter details: Raymarine ST 90 navigation center with Caribbean cards, South America, Australia, New Zealand and

Capitionter 12/220 : Yes

Watermaker details: DESSALINISTEUR DESALOR DC FREDOM

60L/H (2015, 120 hours of operation)

Radar : Yes
Autopilot : Yes

Sounder : Yes GPS : Yes

Chartplotter: Yes

VHF: Yes

Watermaker: Yes

Bridge equipment

Hydrolic Gangway : No

Bath platform : No

Davits : No

Major equipment

Stern thruster : No

Group and thruster details : Fuel battery (Efoy)

Charger and AC details : Black Water : Yes

Tender : Yes

Details: Zodiac 2.40m + grapple and stainless steel channelHB

Mercury 3.3 CV 2 -stroke (2022) engine very little used

Bow Thruster : No Marine Gen. : Yes

AC: No

Hot water : Yes Flaps : No

Tender Engine: Yes

Appliances

Freezer : No IceMaker : Yes
Microwaves : No Oven : Yes
Electric stove : No Gas stove : Yes

Heating details : Webasto Airtop 5000 heating with 6 outputs (disassembled)

Washing machine: No

Dishwasher : No TV antenna : No TV : No SAT-TV : No

Owner's Comments

DEHLER 44 racing sailboat/cruise

The Dehler 44 is a racing/cruise sailboat built in 2008 by the Dehler site. It is made of monolithic polyester with closed cell foam and epoxy resin, which makes it not very sensitive to osmosis. The mast and the boom are carbon.

Features

Construction: monolithic polyester, closed cell foam, epoxy resin.

Masting and boom: carbon.

Bridge: teak.

Equipment: new rigging, tutoring, desalinizer, fuel cell.

History and use

The sailboat was stored dry in winter until 2015.

The first owner participated in several Fastnet races and equipped the boat for long -term navigation before leaving France in 2015.

The current owner participated in regattas in French Polynesia, notably the Tahiti Pearl Regatta, and used the sailboat for family cruises and friends in the Sous-le-Vent islands and Tuamotu.

Location and status

The boat is located in French Polynesia.

Import taxes in French Polynesia have been paid.

The sailboat can be delivered all over the world.

Limitation of liability: XBOAT presents the details of the boat as supplied to us by the owner.

Owners may make errors or changes without notifying us. This information is not contractual and does not bind XBOAT in any way. It cannot be opposed by a visitor or a buyer.

Médias





























































