

STAVERSE KOTTER ST 425 - 1976

Ref : BEDUB565088



Main datas

Builder : Staverse Kotter Year : 1976 Length : 12,00 Draft : 1,50 hull : Monohull Area : France Brittany Berth details : Flag : France Subtype : Architect : Material : Steel Beam : 3,35 keel : Fixed Keel Life Raft : Yes Mooring : No Leasing in progress : No

Engines

Brand : CraftmanBrand : CraftmanMontage : In Board (IB)Fuel : DieselPower Unit. (CV) : 42Comments : CRAFTMAN CM 4.42 engine replacedMatting in board (IB)Matting in board (IB)Shaft : Shaft driveMatting in board (IB)Shaft : Shaft driveShaft : Shaft drive

Xboat

Facilities

Sailor Cabin : 0 WC : Sailor Helm : Yes Double Cabin : 2 Head : 1 Flybridge : No

Electronics

Radar details : Sounder details : RAYMARINE ST 30 BI DATA

Plotter details : Watermaker details : Radar : No Autopilot : No GPS : No VHF : Yes Watermaker : No

Bridge equipment

Hydrolic Gangway: NoGangway: YesBath platform: YesDavits: YesWinter cover: NoElectric windlass: NoFurling mainsail: NoFurling genoa: YesBailendettaiblor Gaant detvoideralatssion teologie paint action to boneEtath Gains Nor enrouleur prévoir remplacement.Teak cockpit: NoTeak deck: No

Major equipment

Stern thruster : No Group and thruster details : Charger and AC details : Tender : No Details :

Bow Thruster : Yes Marine Gen. : No AC : No Flaps : No Tender Engine : No

Appliances

Freezer : No Microwaves : Yes Oven : Yes Heating details : Heater : No TV : No TV : No TV antenna : No SAT-TV : No IceMaker : No Oven : Yes Electric stove : No SAT-TV : No

Divers

Comments : This 1976 STAVERSE KOTTER, largely overhauled in 2010 and 2017, is not lacking in assets. Double steering position, bow thruster, 42 hp engine from 2012, draft of 1.50 adjustable, 2 double and convertible saloon cabins, ketch rig with furling genoa, wooded and warm interior, galley with 4 burner stove plus a combined grill/microwave oven, pressurized hot water, bathroom with large shower. The electricity was redone in 2017, the service gel batteries and engine were replaced in 2018.

The live works are covered with the FINSULATE system (Ecological process https://www.finsulate.fr/decouvrez-finsulate/). The bottoms of the boat have been sanded, treated and painted in 2017 and show no signs of major rust. Inside, there are traces of old water leaks on the woodwork. Outside, there are interventions on the dead works part to be planned at the level of the repainting on a steel hull. The bridge is covered with a cork coating in good condition. Boat visible ashore.

Médias































































































