



SALE PRE OWNED

custom Jerobeam ketch

545 000 € + VAT

Description

A beautiful classic yacht that impresses with its exceptional sailing characteristics. She has a twin x center board and is rigged in the Jeroboam style. The deck offers several lounge areas, the teak cockpit is very welcoming. The interior offers excellent ventilation and lots of space. Each of the 4 x double cabins has a private bathroom, a wardrobe and plenty of storage. She is perfect for classic charter for those who really love to sail. Contact us for more details.

Additional Information
CONSTRUCTION Builder: ALU MARINE Architect: Philippe Harle
First launch, 1991 Aluminium hull and superstructure
Double center boards pivoting on axis (one central and one rear)
Lead keel 12 tons integrated to the hull
LAYOUT Large salon with comfortable seating for 8 people
Relaxation area with bar inside salon
4 x double cabins with private bathrooms
1 x extra single berth in front
Crew cabin with bathroom
ENGINE & PROPULSION Moteur : G.M. - 250HP - 8V, cylindre 8.2 Litres (7100 heures)
Shaft line on oil lubricated ball bearings, 4 blade propeller.
Propeller motor transition by double homo-kinetic cardan shaft
Extincteur automatique dans compartiment moteur
ELECTRICITY Circuit 220V AC, 12/24V DC Kohler diesel generator 7 KW - (17750 hours)
Battery charger 50 AMP
SA Alternator 60 Amps for service batteries
45 Amps alternator for start batteries
Alternator 40 Amps coupled on shaft line
Solar panels (4 X 190 WATTS = 760 Watts)
EXTERIOR EQUIPMENT 17 x Barient self-tailing winches
Windlass 200 Watts Lofran
Anchor CQR 70 Kgs on 100 Meter chain 14 mn
Anchor CQR 50 Kgs on 60 Meters chain 14 mn
Swim ladder on aft transom, deck shower
Teak cockpit and table
Sun awning on cockpit
Deck lounge mattresses
Cockpit cushions
Stainless steel gantry with solar panels
SAILS & RIGGING Aluminium Mast -

Specifications

YEAR

1991

WIDTH

4.98

LENGTH

21.16

General

TYPE

Sailboat

BRAND

custom

MODEL

Jerobeam ketch

CURRENT LOCATION

France, france

Building / facilities

BERTHS

5

Engine room

NUMBER OF ENGINES (CV)

1













