



SALE PRE OWNED

Atch

35 000 € All Tax Included

Specifications

YEAR

1983

LENGTH

10.50

WIDTH

3.65

DRAFT

1.70

GUESTS CRUISING

7

CABINS

2

BATHROOMS

1

ENGINE MANUFACTURER

NANNI

ENGINE HOURS

300

HORSE POWER

1 X 33 CV

General

TYPE	MODEL	GUESTS CRUISING
Sailboat	Atch	7

Dimensions / Performance

AIR DRAFT (M)	WEIGHT (T)	CRUISING SPEED (ND)	TOP SPEED (ND)
17.00	9999.99	6	9

Building / facilities

HULL MATERIAL	HULL COLOR	DECK MATERIAL	AMOUNT OF CABINS
Aluminum	grey	Other	2
BERTHS	BATHROOM(S)		
6	1		

Building / facilities description

Charts table Chemical toilet X1

Engine room

ENGINE	NUMBER OF ENGINES HORSE POWER (CV)	ENGINE HOURS	PROPULSION
NANNI	1 x 33	300	TRIPALE
FUEL			
Diesel			

Electricity / air conditioning

ENGINE BATTERY

BATTERY
CHARGER

Electricity / air conditioning description

Shore power Electrical system 220 V Electrical system 12 V Charger Alternator Service batteries X2 / 115 AMP chaque/2023 Engine batteries x1/2023 Inverter sur allume cigare
Wind generator 6 PALES Solar Panel X1 /

Navigation equipment

GPS

AUTO PILOT

VHF

NAVIGATION COMPASS

SONAR

WIND
INSTRUMENTS

ANCHOR

Navigation equipment description

Compass

Wind station

GPS garmin

Sounder

Central navigation RAYMARINE

Autopilot SP 65 à vérin

Communication equipment description

VHF FIXE + MOBILE

Galley / Laundry / Entertainment

OVEN

Galley description

Hob

Oven

Entertainment description

Radio-CD

Deck equipment

BIMINI

CANOPY

Deck equipment description

Davits

Swimming platform

Swimming ladder

Bimini top

Sprayhood

Safety equipment / miscellaneous

BILGE PUMP

Fittings description

Mainsail cart
Track Mainsail sheet
Backstay
Winch
Winch handle
Spinnaker pole
Rudder tiller de secours
Steering wheel à drosse

Boat equipment description

Anchor Plate de 18 KG + 40M de chaîne
Electric Windlass LEWMAR
Bilge Pump

Sails

GENOA SAIL

SPINNAKER

JIB

MAIN SAIL

Sail equipment description

Furling genoa

Genoa

UV protection

Mainsail SUEDOISE NEUVE 2022

Mainsail semi-lattée

Spi

Storm jib

Inter