



SALE PRE OWNED

sealine S 38

118 000 € All Tax Included

Description

Boat of the renowned English shipyard. Sold by us as Cantieri Nautici Solcio / Sealine Italia from new in 2005 to the current owner.

2x Volvo Penta KAD 300 from 285 Hp, with ONLY 353 HOURS OF MOTION !!!Excellent seaworthiness, well-kept interiors, solid cherry kitchen, two cabins, two bathrooms. Dinette with convertible leather sofa (total 7 beds).Professionally washed every 2 weeks.

2019: new awnings

2020: 2 original Volvo turbines only 20 hours of use, gear selector (bicone), 6 batteries.

2021: Complete engine and transmission service.

Contact Frosio Romano 0039 334 534 2901

Visit our website: www.valbroker.com -For nautical transport we collaborate with Yacht Service srl - Como -Paolo Meroni.We speak English, German and French.The data is considered correct but not guaranteed. Commissions not included.

Electronic tools for navigation:

Depth Sounder (Raymarine ST 60), GPS (Lorenz).

Staging and technical:

Water pressure pump, 5 Batteries (Nuove 2020), Electric Flaps (Eltrim), Fire

Specifications

YEAR

2005

WIDTH

3.74

FUEL TANK CAPACITY

670

CABINS

2

ENGINE MANUFACTURER

Volvo Penta Kad 300

HORSE POWER

2 X 285 CV

LENGTH

11.60

DRAFT

0.93

GUESTS CRUISING

10

BATHROOMS

1

ENGINE HOURS

353

General

TYPE	BRAND	MODEL	GUESTS CRUISING
Motorboat	sealine	S 38	10
CURRENT LOCATION	Imperia, liguria		

Dimensions / Performance

WEIGHT (T)	FUEL CAPACITY (L)	CRUISING SPEED (ND)	TOP SPEED (ND)
9999.99	670	26	33

Building / facilities

HULL MATERIAL	SUPER STRUCTURE MATERIAL	DECK MATERIAL	AMOUNT OF CABINS
Vetroresina	Vetroresina	Vetroresina	2
BERTHS	BATHROOM(S)		
4	1		

Engine room

ENGINE	NUMBER OF ENGINES HORSE POWER (CV)	ENGINE HOURS	PROPULSION
Volvo Penta kad 300	2 x 285	353	3 pale duo prop
FUEL	BOW THRUSTER		
Diesel			

Electricity / air conditioning

ENGINE BATTERY

BATTERY
CHARGER

Navigation equipment

GPS

SONAR

Galley / Laundry / Entertainment

OVEN

FRIDGE

TV

Deck equipment

DECK SHOWER























