



Main datas

Builder : Azimut
Year : 1998
Length : 14,65
Draft minimum : 1,10
Hull : Monohull

Subtype :
Architect :
Material : GRP
Beam : 4,32
keel : Fixed Keel

Engines

Model :
Montage : In Board (IB)
Power Unit. (CV) : 440
Hours : 740
Fuel capacity : 1800

Brand : CATERPILLAR
Fuel : Diesel
Engine(s) : 2
Drive : Shaft drive

Facilities

Sailor Cabin : 1

WC : Electric

Helm : Yes

Double Cabin : 3

Head : 2

Berth : 7

Flybridge : Yes

Technical Details

The Azimut 46 Fly is a luxury yacht designed to offer an exceptional sailing experience, combining comfort, performance, and elegance. This model is ideal for cruise enthusiasts who seek a perfect balance between living space and maritime performance.

Main Characteristics:

- Overall Length: 14.98 meters -
- Beam: 4.50 meters -
- Draft: 1.20 meters -
- Displacement: 20 tonnes -
- Fuel Tank: 2,000 liters -
- Fresh Water Tank: 600 liters -

Engine:

- Engines: 2 x MAN V8-800 (800 hp) or MAN V8-900 (900 hp) -
- Cruising Speed: 24-26 knots -
- Maximum Speed: 30-32 knots -

Interior Layout:

- Main Cabin: Double bed, private bathroom with shower -
- Guest Cabin: Two single beds convertible into a double bed, private bathroom -
- Living Room: Comfortable living space with convertible sofa, dining table, equipped kitchen -
- Flybridge Deck: Relaxation area with bench, table, barbecue, steering zone -

Equipment:

- Complete navigation system with GPS, depth sounder, radar -
- Air conditioning system -
- Interior and exterior sound system -
- Exhaust with silencer -
- Electric anchor with windlass -

The Azimut 46 Fly is an ideal choice for those seeking a versatile yacht, capable of sailing safely and comfortably while offering impressive performance. Whether for family outings or longer trips, this boat will meet all your expectations.

Limitation of liability : XBOAT assumes no responsibility for the information provided in this technical data sheet, which has been sourced from the internet and has not been verified. This information is non-contractual and does not, in any way, bind XBOAT.









