



Main datas

Builder : Jeanneau
Year : 2006
Length : 9,78
Draft minimum : 0,90
Hull : Monohull

Subtype :
Architect :
Material : GRP
Beam : 3,19
keel : Shallow keel

Engines

Model : 6420_TD1
Montage : In Board (IB)
Power Unit. (CV) : 320
Hours : 1750
Fuel capacity : 400

Brand : NANNI DIESEL
Fuel : Diesel
Engine(s) : 1
Drive : Shaft drive

Facilities

Sailor Cabin : 1

WC : Sailor

Helm : Yes

Double Cabin : 1

Head : 1

Berth : 5

Flybridge : Yes

Technical Details

The MERRY FISHER 925 FLY is a versatile fishing and leisure boat, ideal for family or friends outings. This model stands out for its elegant design and exceptional performance, making it perfect for coastal waters and inland waterways.

Main characteristics

- Length: 9.25 meters -
- Width: 3.10 meters -
- Dry weight: approximately 2,500 kg -
- Fuel capacity: 300 liters -
- Fresh water capacity: 100 liters -
- Passenger capacity: up to 8 people -

Engine and performance

The MERRY FISHER 925 FLY is generally equipped with an outboard or inboard engine of 200 to 300 horsepower, offering a comfortable cruising speed and excellent maneuverability. The fiberglass hull ensures exceptional stability and durability.

Standard equipment

- Cabin: Comfortable living space with accommodation for 2 to 4 people -
- Cockpit: Large fishing and leisure space with comfortable seats -
- Electronics: Dashboard with navigation instruments (GPS, fishfinder, etc.) -
- Safety: Complete safety equipment (life jackets, fire extinguishers, etc.) -
- Comfort: Chemical toilets, sink, and storage space -

Options and customization

The MERRY FISHER 925 FLY can be customized with various optional equipment, such as additional seats, advanced fishing systems, awnings, and sound systems. These options allow you to personalize the boat according to the needs and preferences of each owner.

Maintenance and durability

Designed for intensive use, the MERRY FISHER 925 FLY requires regular maintenance to maintain its performance and durability. Owners should regularly check the engine, hull, and electronic systems to ensure safe and optimal use.

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