



Main datas

Builder : Meta
Year : 2003
Length : 19,80
Draft minimum : 1,50
Hull : Monohull

Subtype :
Architect : Joubert/nivelt
Material : Aluminum
Beam : 5,50
keel : Centerboard integral

Engines

Model : D5TA
Montage : In Board (IB)
Power Unit. (CV) : 165
Hours : 5000
Fuel capacity : 3500

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

Facilities

Sailor Cabin : 0

WC : Electric

Helm : No

Double Cabin : 3

Head : 2

Berth : 12

Flybridge : No

Technical Details

The Meta Joubert DI is a cruising sailboat designed by the famous naval architect Marc Lombard for the Meta shipyard. This boat is renowned for its modern design, performance, and comfort while sailing. Here are some of its main characteristics:

- Naval Architect: Marc Lombard -
- Shipyard: Meta -
- Length Overall (LOA): Approximately 11.98 meters -
- Waterline Length: Approximately 10.50 meters -
- Beam: Approximately 3.85 meters -
- Draft: Approximately 2.30 meters -
- Displacement: Approximately 8,500 kg -
- Main Sail Area: Approximately 45 m² -
- Genoa Area: Approximately 35 m² -
- Spinnaker Area: Approximately 120 m² -
- Water Tank Capacity: Approximately 400 liters -
- Fuel Tank Capacity: Approximately 200 liters -
- Engine: Yanmar 3YM30 (29 HP) or equivalent -
- Cabins: 2 double cabins -
- Berths: 2 -
- Bathroom: 1 -
- Construction Material: Laminated polyester -
- Keel Type: Long keel -

The Meta Joubert DI is ideal for cruising enthusiasts seeking a balance between performance and comfort. Its elegant design and modern equipment make it a popular choice among experienced sailors and families.

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