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## Main datas

Builder :

Year : 1992

Length : 12,41

Draft minimum : 0,80

Hull : Monohull

Subtype :

Architect : Michel Joubert

Material : Aluminum

Beam : 4,03

keel : Centerboard integral

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## Engines

Model : 6.280 HE

Montage : In Board (IB)

Power Unit. (CV) : 60

Hours : 500

Fuel capacity : 300

Brand : NANNI

Fuel : Diesel

Engine(s) : 1

Drive : Shaft drive

## Facilities

Sailor Cabin : 0

WC : Sailor

Helm : No

Double Cabin : 2

Head : 1

Berth : 6

Flybridge : No

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## Technical Details

### DALU 40 META LOGIQUE DE MER

The DALU 40 META LOGIQUE DE MER is a cruising sailboat designed by the manufacturer Meta-Tarare, known for its robust and high-performance boats. This model is particularly appreciated for its comfort and sea navigation capabilities.

#### Main Characteristics:

- Overall Length: 12.10 meters -
- Beam: 3.60 meters -
- Draft: 1.80 meters -
- Displacement: 8.5 tonnes -
- Sail Area (close-hauled): 65 m<sup>2</sup> -
- Sail Area (running): 100 m<sup>2</sup> -
- Engine: Yanmar 3YM30 (29 HP) -
- Freshwater Tank: 400 liters -
- Fuel Tank: 150 liters -

#### Desired Characteristics:

- Construction: Polyester hull reinforced with fiberglass, with an internal structure in marine plywood. -
- Interior Layout: Forward cabin with a double bed, salon with convertible settees, equipped galley, and head with shower. -
- Safety: Equipped with all necessary safety devices, including distress beacons, life jackets, and a smoke detection system. -
- Electronics: GPS, depth sounder, anemometer, and VHF for safe and comfortable navigation. -

The DALU 40 META LOGIQUE DE MER is an ideal choice for sailing enthusiasts seeking a reliable and comfortable boat for sea cruises.

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