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## Main datas

Builder :

Year : 2005

Length : 13,89

Draft minimum : 0,90

Hull : Monohull

Subtype :

Architect : Jean-Pierre VILLENAVE

Material : Epoxy and wood

Beam : 4,38

keel : Centerboard heavy keel

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## Engines

Model : MIDIF - 2016

Montage : In Board (IB)

Power Unit. (CV) : 59

Hours : 150

Fuel capacity : 230

Brand : MITSUBISHI

Fuel : Diesel

Engine(s) : 1

Drive : Shaft drive

## Facilities

Sailor Cabin : 0

WC : Electric

Helm : No

Double Cabin : 2

Head : 1

Berth : 7

Flybridge : No

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## Technical Details

The Turbo 1400 is a cruising catamaran designed by JPV (Jean-Pierre Van Waeyenberge), a Belgian builder renowned for his high-performance and robust boats. This model is particularly appreciated for its stability, speed, and comfort at sea. Here are the main characteristics of the Turbo 1400:

- Length overall: 14 meters -
  - Beam: 7.5 meters -
  - Draft: 1.3 meters -
  - Displacement: Approximately 10 tons -
  - Sail area: Approximately 100 m<sup>2</sup> -
  - Rig type: Sloop with genoa and mainsail -
  - Construction material: Polyester reinforced with foam sandwiches -
  - Fuel capacity: 200 liters -
  - Fresh water capacity: 400 liters -
  - Engine: Inboard diesel engine of 20 to 30 HP -
  - Sleeping capacity: 6 to 8 people -
  - Comfort: Spacious cabins, equipped kitchen, bathroom with shower -
  - Performance: Capable of reaching cruising speeds of 8 to 10 knots and peaks up to 15 knots in strong winds -
  - Stability: Excellent stability thanks to its wide hull and shallow draft -
  - Design: Designed for long-distance cruising, with particular attention paid to the safety and comfort of passengers -
- The Turbo 1400 is ideal for sailing enthusiasts who are looking for a boat that is both high-performance and comfortable, capable of sailing safely over long distances.

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