



Main datas

Builder :

Year : 1960

Length : 7,10

Draft minimum : 0,50

Hull : Monohull

Subtype :

Architect : Andre olivon

Material : Wood

Beam : 2,30

keel : Shallow keel

Engines

Model : 6280HE

Montage : In Board (IB)

Power Unit. (CV) : 62

Hours : 5000

Fuel capacity : 60

Brand : NANNI

Fuel : Diesel

Engine(s) : 1

Drive : Shaft drive

Facilities

Sailor Cabin : 0
WC : No
Helm : No

Double Cabin : 1
Head : 0
Berth : 2
Flybridge : No

Technical Details

The Barquette Marseillaise Pointu, crafted by Andre Olivon, is a traditional boat that combines elegance and performance. This boat is particularly appreciated for its robustness and classic design, making it an ideal choice for coastal sailing enthusiasts and lovers of traditional boats.

- Overall Length: Approximately 6 to 8 meters, depending on the model. -
- Width: Approximately 2 to 3 meters, providing appreciable stability. -
- Draft: Shallow, allowing access to shallow areas. -
- Construction Material: Generally made of wood, which gives the boat an authentic aesthetic and exceptional durability. -
- Load Capacity: Capable of carrying several people and fishing or leisure equipment. -
- Engine: Often equipped with an outboard motor, providing easy maneuverability and moderate speed. -
- Sails: Equipped with a lateen sail or a lug sail, offering good performance in the wind. -
- Interior Layout: Simple but functional, with storage spaces and comfortable seating. -
- Usage: Perfect for fishing, coastal cruising, and traditional regattas. -

The Barquette Marseillaise Pointu is a boat that combines tradition and modernity, offering an authentic and enjoyable sailing experience. Whether for family outings, fishing days, or regatta competitions, this boat is an excellent choice for enthusiasts of traditional sailing.

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.







