



Main datas

Builder :

Year : 2008

Length : 9,85

Draft minimum : 0,90

Hull : Monohull

Subtype :

Architect :

Material : GRP

Beam : 3,30

keel : Fixed Keel

Engines

Model : D3 190

Montage : In Board (IB)

Power Unit. (CV) : 190

Hours : 356

Fuel capacity : 600

Brand : VOLVO

Fuel : Diesel

Engine(s) : 2

Drive : Z drive

Facilities

Sailor Cabin : 0	Double Cabin : 1
WC : Sailor	Head : 1
Helm : No	Berth : 4
	Flybridge : No

Technical Details

The Gobbi Atlantis 315 SC is a sport fishing boat designed by the Italian manufacturer Gobbi Spa, known for its high-quality and robust vessels. This model is particularly appreciated for its sea performance and onboard comfort.

Main Characteristics:

- Overall Length: 9.60 meters
-
- Width: 3.20 meters
-
- Draft: 0.80 meters
-
- Dry Weight: Approximately 3,500 kg
-
- Fuel Capacity: 500 liters
-
- Fresh Water Capacity: 100 liters
-

Engine: The Gobbi Atlantis 315 SC is generally equipped with powerful outboard engines, often Yamaha or Mercury engines, offering a total power of 400 to 500 horsepower, allowing comfortable cruising speeds and impressive top speeds.

Comfort and Equipment: This boat is designed to offer a high level of comfort, with a spacious and well-thought-out cockpit, ergonomic seats, and modern fishing equipment. It also has numerous storage spaces for fishing gear and personal belongings.

Safety: The Gobbi Atlantis 315 SC is equipped with numerous safety features, such as seat belts, fire extinguishers, and distress beacons. The fiberglass hull is designed to provide great stability and excellent impact resistance.

Usage: Ideal for sport fishing, sea outings, and family excursions, the Gobbi Atlantis 315 SC is a versatile boat that will meet the needs of fishing enthusiasts and leisure boaters alike.

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.





















































