



Main datas

Builder :

Year : 2014

Length : 8,40

Draft minimum : 0,50

Hull : Monohull

Subtype :

Architect :

Material : GRP

Beam : 2,82

keel : Unknown

Engines

Model : VERADO V6

Montage : HB (OB)

Power Unit. (CV) : 250

Hours : 230

Fuel capacity : 757

Brand : MERCURY

Fuel : Gas/petrol

Engine(s) : 2

Drive : Outboarder

Facilities

Sailor Cabin : 0

WC : Electric

Helm : Yes

Double Cabin : 2

Head : 1

Berth : 4

Flybridge : No

Technical Details

Boston Whaler 285 Conquest

The Boston Whaler 285 Conquest is a versatile and robust boat, designed to offer an exceptional boating experience. This model is renowned for its durability and performance, making it an ideal choice for fishing enthusiasts, families, and adventurers.

Main Features:

- Overall Length: 8.69 meters -
- Width: 2.64 meters -
- Draft: 0.46 meters -
- Dry Weight: 2,268 kg -
- Load Capacity: 1,134 kg -
- Fuel Capacity: 303 liters -
- Recommended Engine: Outboard or inboard engine from 225 to 300 horsepower -

Design Features: The 285 Conquest is built with Boston Whaler's famous fiberglass hull, known for its strength and unmatched buoyancy. The spacious and functional design includes a generous cockpit, a comfortable helm station, and a well-equipped cabin for overnight stays.

Standard Equipment: The boat is equipped with padded seats, a comprehensive dashboard with navigation instruments, a sound system, and ample storage for fishing and leisure equipment.

Uses: Perfect for offshore fishing, family outings, and weekend adventures, the Boston Whaler 285 Conquest offers exceptional stability and maneuverability, even in rough sea conditions.

Advantages: Boston Whaler's reputation for quality and durability, combined with the versatility of the 285 Conquest, makes it a sure investment for boat enthusiasts.

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.

Médias





