

### **RADIKAL 26 TRIMARAN - 2016**



#### https://www.xboat.uk/5519-STRATO-COMPO\_RADIKAL-26-TRIMARAN.html



### **Main datas**

Builder : Year : 2016 Length : 9,00

Draft minimum: 0,30

Hull:

Subtype:

Architect : Strato compo

Material : GRP Beam : 5,70

keel: Centerboard integral

## **Engines**

Model: HB HONDA Montage: HB (OB) Power Unit. (CV): 6

Hours: 50
Fuel capacity: 0

Brand : HONDA
Fuel : Gas/petrol
Engine(s) : 1
Drive : Outboarder

#### **Facilities**

Sailor Cabin: 0

WC : Sailor Helm : No Double Cabin: 1

Head: 0
Berth: 4
Flybridge: No

### **Technical Details**

The Radikal 26 Trimaran is a boat designed by Strato Compo, known for its exceptional performance and stability. This 26-foot trimaran is ideal for sailing enthusiasts seeking a dynamic and secure sailing experience.

#### Main Features:

- Overall Length: 26 feet (7.92 meters) -
- Width: 7.2 meters - Draft: 0.6 meters -
- Displacement: Approximately 800 kg -
- Sail Area (close-hauled): Approximately 30 m<sup>2</sup> -
- Sail Area (reaching): Approximately 60 m<sup>2</sup> -
- Construction Material: Composite (fiberglass and resin) -
- Capacity: 4 people -
- Freshwater Tank: 20 liters -
- Fuel Tank: 10 liters -

The Radikal 26 Trimaran is equipped with advanced safety features, including stable floats and a robust hull, making it an ideal choice for sea outings and regattas. Its innovative design offers excellent maneuverability and great stability, even in challenging wind conditions.

This boat is also appreciated for its comfortable living space and customization options, allowing owners to adapt it to their specific needs. Whether you are an experienced sailor or an amateur, the Radikal 26 Trimaran from Strato Compo is a reliable and high-performing choice for all your nautical adventures.

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



























































































