J 92 S - 2009

Xboat

https://www.xboat.uk/3471-KING-CAT-SA-(J-COMPOSITES-85)_J-92-S.html

Main datas

Builder :
Year : 2009
Length : 9,14
Draft minimum : 1,90
Hull : Monohull

Subtype :
Architect : Rod Johnstone
Material : GRP
Beam : 3,05
keel : Fixed Keel

Engines

Model : DI 13
Montage : In Board (IB)
Power Unit. (CV) : 13
Hours : 680
Fuel capacity : 50

Brand : VOLVO
Fuel : Diesel
Engine(s) : 1
Drive : Saildrive

Facilities

Sailor Cabin : 0
WC : Sailor
Helm : No

Double Cabin : 1
Head : 1
Berth : 4
Flybridge : No

Technical Details

J/92S by King Cat SA (J Composites 85)
The J/92S is a race-cruiser sailboat designed by the renowned naval architect Rod Johnstone and built by J Composites, a division of King Cat SA. This boat is renowned for its exceptional performance and on-board comfort, making it an ideal choice for demanding sailing enthusiasts.
Main Characteristics:
- Overall Length: 9.28 meters -
- Hull Length: 9.28 meters -
- Beam: 2.95 meters -
- Draft: 2.10 meters -
- Displacement: 3,500 kg -
- Main Sail Area: 42.5 m² -
- Jib Area: 25.5 m² -
- Spinnaker Area: 95 m² -
- Construction: Carbon fiber hull with Kevlar reinforcements -
- Mast: Carbon mast -
- Interior Layout: Spacious cabin with comfortable berths, an equipped galley, and a bathroom -
- Safety: Equipped with the latest safety technologies, including collision detection systems and distress beacons -
The J/92S is designed to offer an exceptional sailing experience, whether racing or cruising. Its light and rigid construction, combined with a high-performance sail plan, allows for optimal performance in various wind conditions. On-board comfort is also a strong point, with a well-thought-out interior layout and high-quality equipment.

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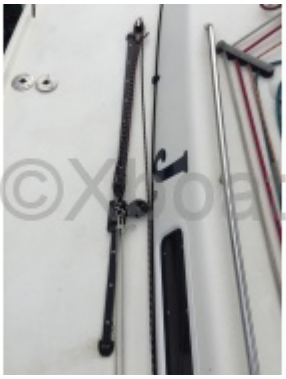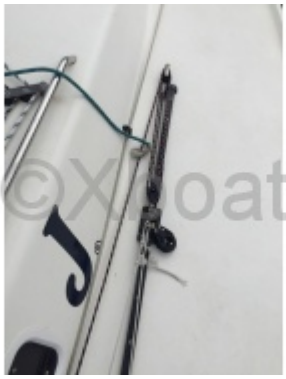
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