Mainfurl - Modern Furling Booms



Furling System	complete furling boom system

Modern in-boom furling system, focussed on continuous development, lightweight construction and contemporary design.

Mainfurl is a modern in-boom furling system designed for safe, simple and efficient mainsail handling. It allows hoisting, reefing and furling directly from the cockpit, making it particularly suitable for short-handed sailing.

The system features a slim, V-shaped boom design made from high-quality fibreglass or carbon fibre, combining low weight with high structural strength.

Mainfurl systems can be operated manually or with an integrated Reckmann electric or hydraulic drive unit installed inside the mandrel, enabling push-button operation and controlled sail handling. The Reckmann drive unit is integrated invisibly inside the boom and positioned at the forward end of the boom for optimal weight distribution.

Designed with a strong focus on usability and safety, the system allows precise reefing and controlled sail deployment, even with a small crew.

Mainfurl systems are developed and manufactured in Denmark by a team with extensive experience in sailmaking, rigging and yacht design, ensuring a well-balanced combination of performance, reliability and ease of use.

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