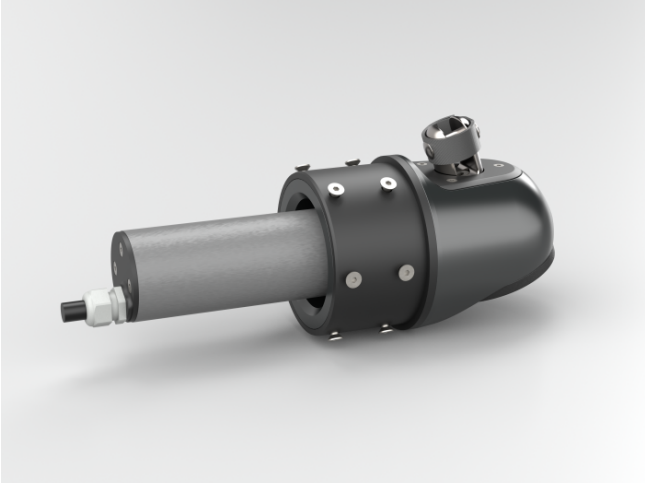
CZ-E BS - for bowsprit assembly



power supply	electric
connection options	for bowsprit assembly

Code Zero furling system for bowsprit integration

Drive: Electric
Installation: Integration into the bowsprit tube (front end)

Application

The **Reckmann CZ furler** is designed for a wide range of furling applications with **free-flying headsails**. Typical use cases include Code Zero sails, furling gennakers and other torsion cable-based sail systems.
All components are designed for the marine environment and are effectively protected against corrosion. The system can be used with both top-down and bottom-up furling configurations. The required functionality is defined by the appropriate swivel arrangements at the head and/or tack (see swivel variants).

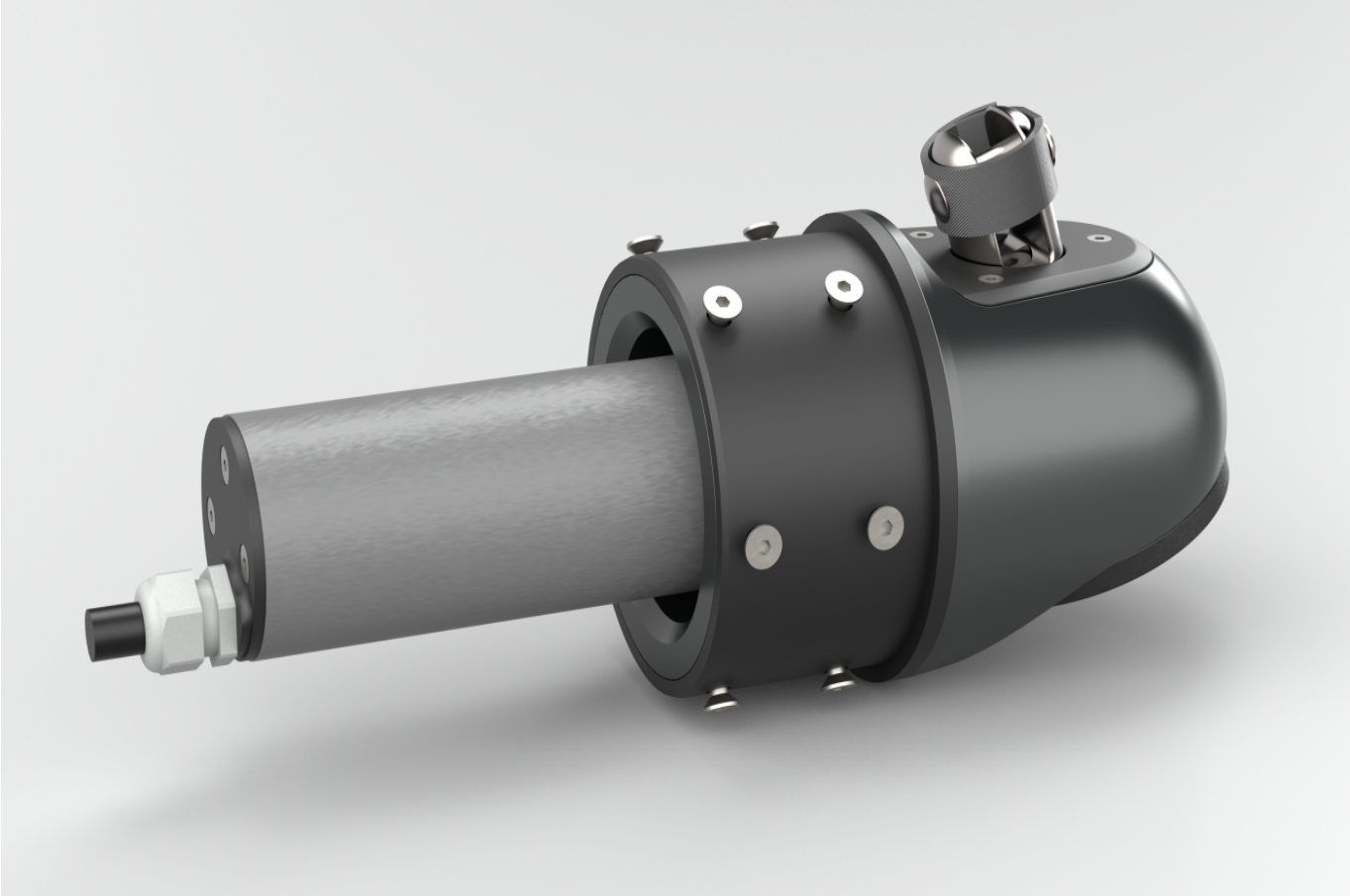
Description

The **Reckmann CZ-E BS** is an electric Code Zero furler specifically developed for **integration into round (tubular) bowsprits**. The furler forms the forward closure of the bowsprit, fitting seamlessly into the bowsprit tube and resulting in a clean and compact installation.

It is also well suited for **retractable or movable bowsprit systems**. In such configurations, the power cables of the furler can be easily disconnected using plug connectors, allowing simple handling and integration into movable setups.

The output shaft is **pre-angled at 75°** to match the typical stay angle towards the mast.

The standard version is equipped with a fork fitting for sail attachment. Alternative connection solutions, including padeye or lashing eye configurations, can be realized on request.



CZ-E – Electric Code zero furling system for bowsprit assembly