SF-45SWE



power supply	electric
attachment of the sail	without profile
type of installation	below Deck
max. speed	42 U/min
max. pre-tensioning load	45 t @ 340 bar
max. drive torque	842 Nm
max. holding load	46,5 t @ 340 bar
stroke	500 mm
supply voltage	400 V
I max	12 A
weight	190 kg
D	198 mm
d	45 mm
G	49,50 mm
H	901 mm
L	520 mm
T	50 mm
W	45 mm

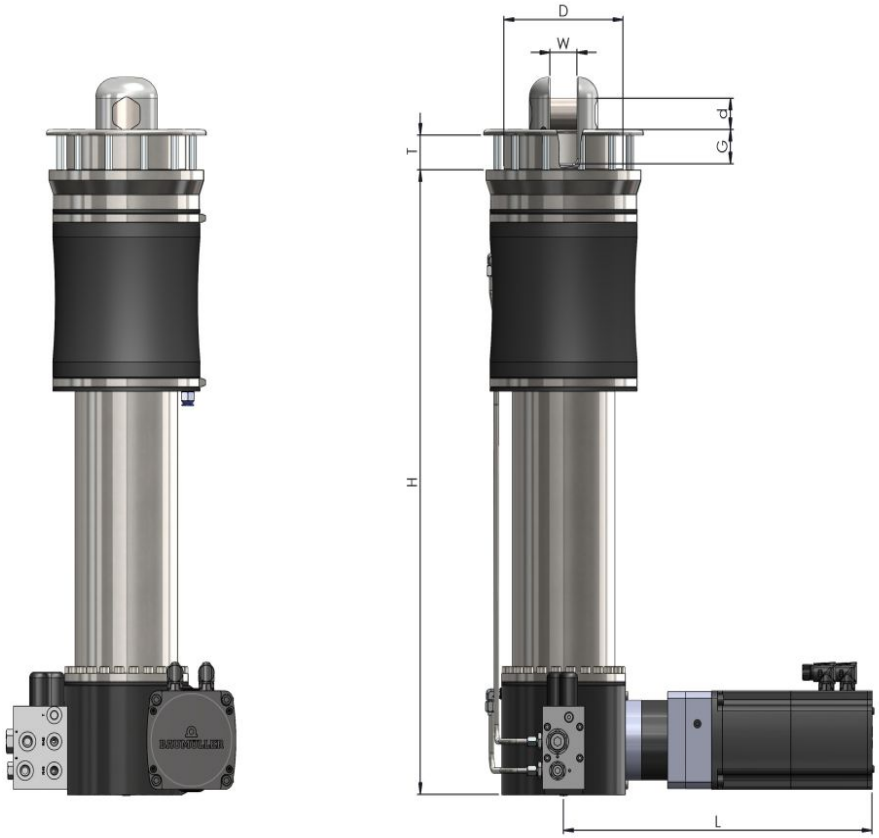
Electric staysail furling system with worm gear for below-deck installation

The **Reckmann SF** staysail furler is a combination of a turning padeye and a hydraulic stay tensioner. It is designed for staysails that are hoisted on a halyard lock. The **self-aligning deck flange** reduces bending loads on the extended piston. The stay connector with a **quick-release pin** allows quick and easy sail attachment.

The **SF-SWE** is **electrically** driven through a **worm gear**. This eliminates the need for an additional hydraulic brake and allows a **reduced installation length** below deck compared to the SF-S.



SF-45SWE – Electric Staysail furling system with worm gear



Dimensions SF-45SWE – see table for more information