HFF.II-30



article code silver 12VDC	27716
article code silver 24VDC	38413
article code black 12VDC	38410
article code black 24VDC	63644
powerpack	HPS-200-PP
boomvang	HVG-30
article code cable set	

The ideal addition to in-boom furling systems.

The Reckmann **HFF.II Furlfind** system is designed to **complement in-boom furling systems** for the easiest mainsail handling.

The angle between boom and mast is a key factor for reliable furling. A combination of position measurement within the boom vang and specially programmed electronic control ensures accurate and repeatable positioning **at the push of a button**.

HFF systems are available in combination with **all Reckmann HVG hydraulic boom vangs**, both single-acting and double-acting. The corresponding cylinder specifications are therefore not listed here and can be found in the HVG section, see Hydraulic Boom Vangs.

We are happy to choose the system solution for your specific requirement.



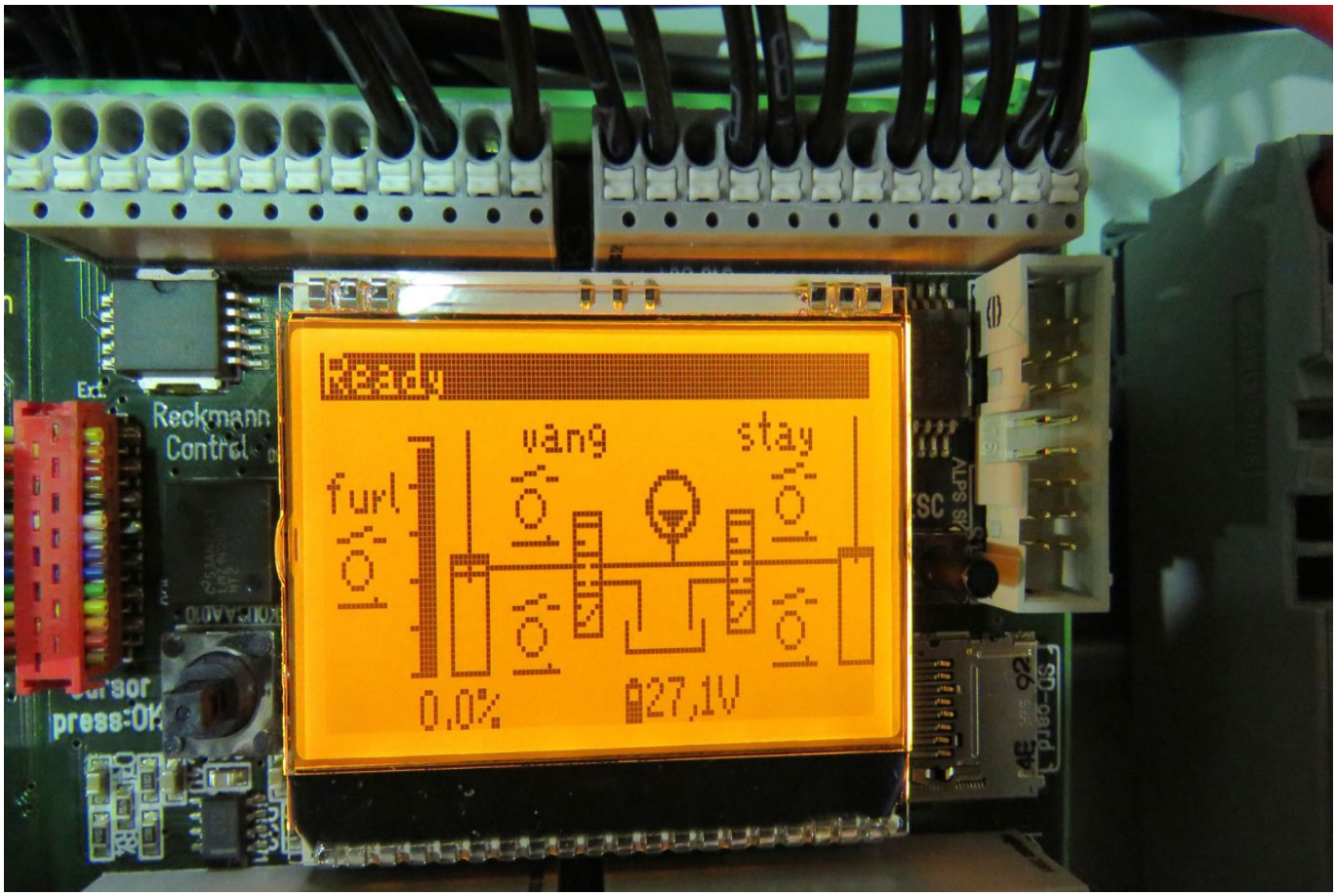
HVG-195, Huisman 395



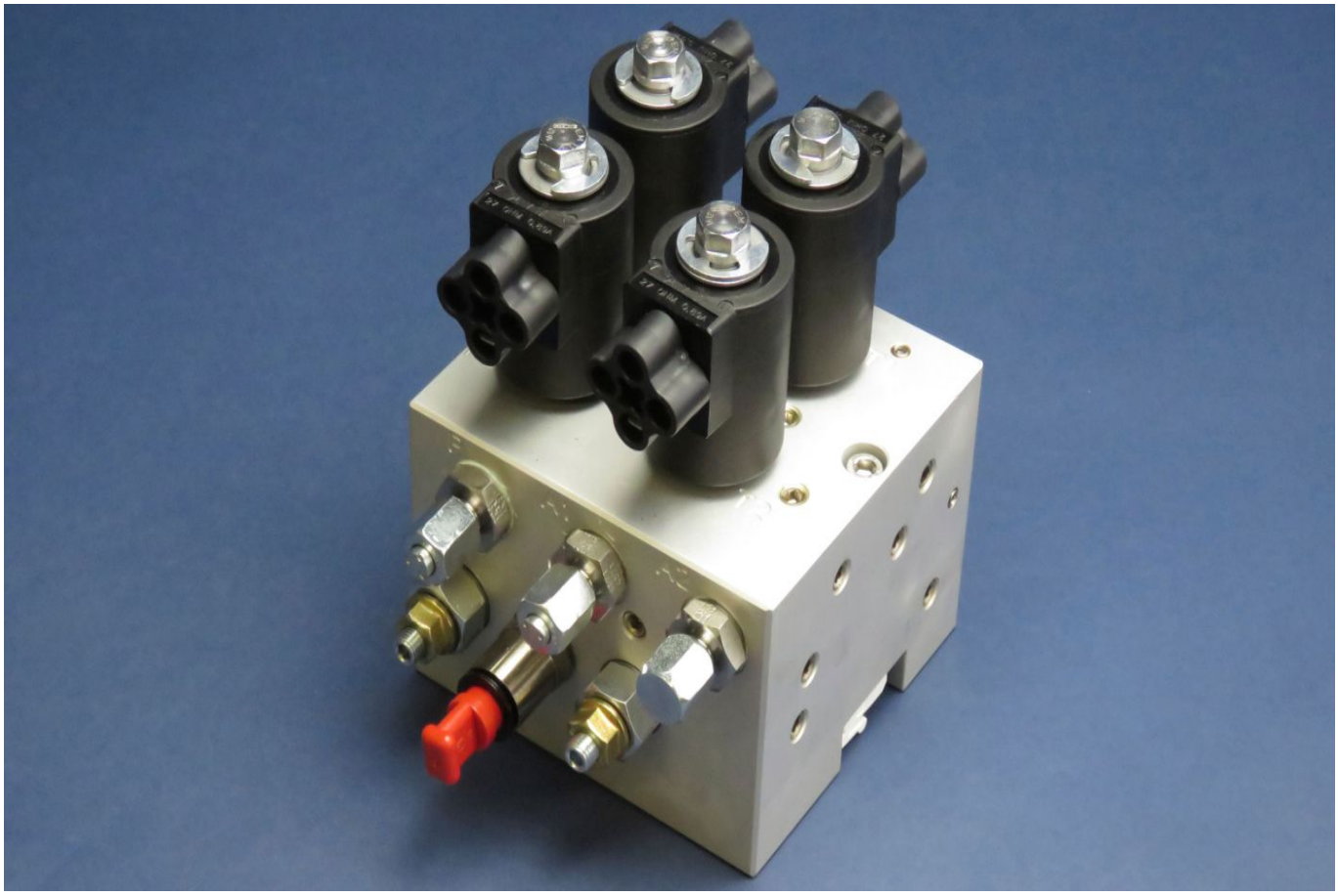
boom vang push button unit



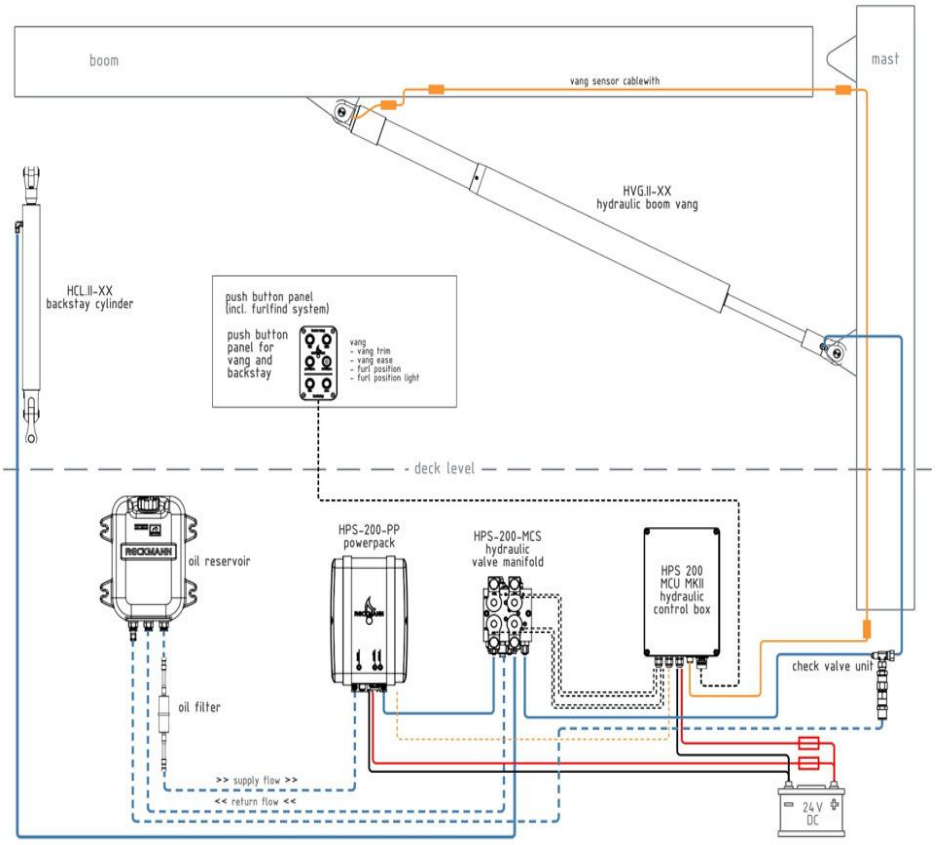
HPS-200



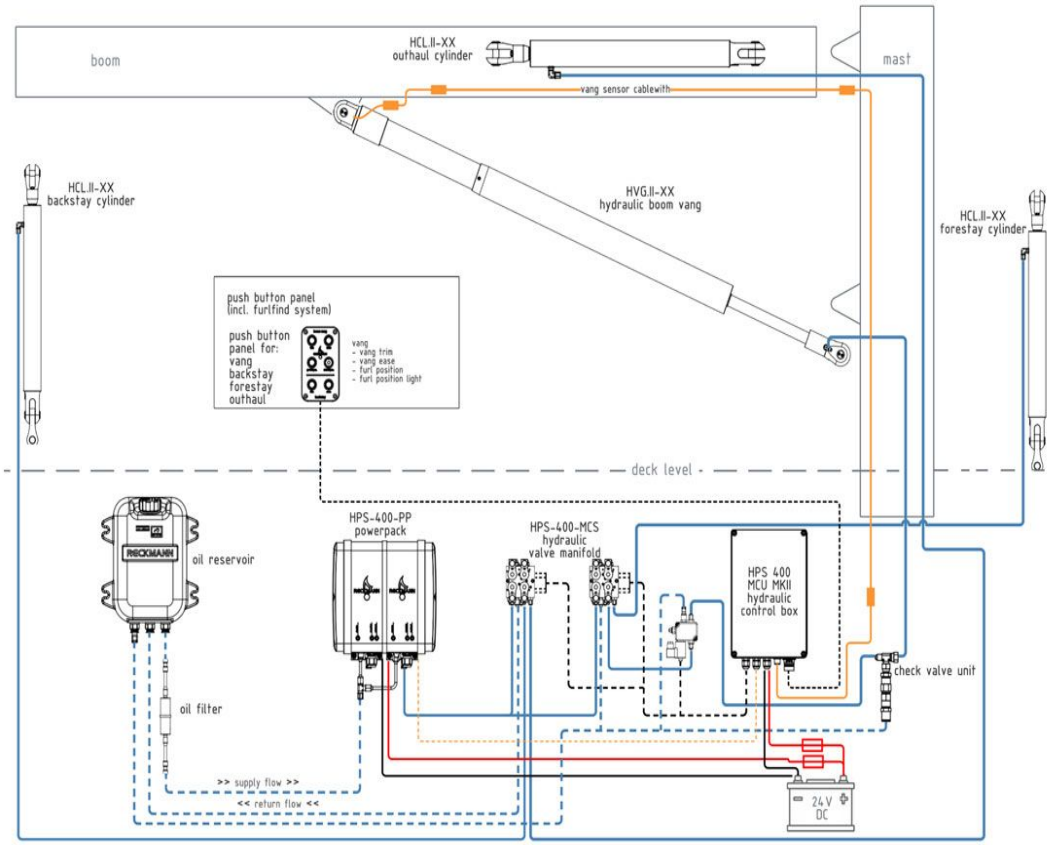
with display



valveblock



Schema Furlfind HPS-200



Schema Furlfind HPS-400