



LISTA ÖVER KOMPATIBLA REGLAGE

September 2024

Saknas ditt reglage i listan? **FRÅGA OSS!**

Läs mer på shipcontroller.se

Glendinning Smart Actuator II

- Adapter type: Digital
- Adapter p/n: EA-GSA2
- Engine control: Proportional
- Control head status monitoring: Yes.
- Control head activation from the remote: YES.
- Supported remotes: All



MTU Blue Vision

- Adapter type: Digital.
- Adapter p/n: EA-MTU/BV.
- Engine control: Single/Dual speed.
- Control head status monitoring: Yes.
- Control head activation from the remote: YES.
- Supported remotes: All



MAN - REXROTH/EMERSON (Canbus versions-5pin)

- Adapter type: Digital.
- Adapter p/n: EA-MAN.
- Engine control: Single speed.
- Control head status monitoring: Yes.
- Control head activation from the remote: YES.
- Supported remotes: All



Minimarex-C (12 pin)

- Adapter type: Hybrid.
- Adapter p/n: EA-MNMRXC12.
- Engine control: Proportional.
- Control head status monitoring: Yes.
- Control head activation from the remote: YES.
- Supported remotes: All



Flexball, Bellmarine (0-5V voltage control for electric drives)

- Adapter type: Hybrid.
- Adapter p/n: CNCV1PISOv11.
- Engine control: Proportional.
- Supported remotes: DockerPro, EZVector



VETUS EC3 / VETUS EC4

- Adapter type: Digital.
- Adapter p/n: EA-VTS-EC4
- Engine control: Single/Dual speed /Proportional (1).
- Engine control activation from the remote: YES.
- Engine control monitoring: YES.
- Supported remotes: All



VOLVO EDC / VOLVO EVC

- Adapter type: Analog (Patented).
- Adapter p/n: EA-PATV5/VPANLG
- Engine control: Single/Dual speed.
- The remote can be used with the control levers in any position.
- Control head activation from the remote: optional.
- Control head status monitoring: optional.
- Supported remotes: All



VOLVO EVC-E4 & EVC2.0

- Adapter type: Digital
- Adapter p/n: EA-VPTJS
- Requieres Volvo TJS gateway
- Engine control: Proportional
- Engine control activation from the remote: NO.
- Engine control monitoring: YES.
- The EVC system must be upgraded to EVC-E4 or EVC2.0
- Supported remotes: All



VOLVO IPS (JOYSTICK)

- Adapter type: Digital
- Adapter p/n: EA-VPX8
- Engine speed control: Proportional control.
- The Joystick functions can be activated from the SC remote.
- Joystick status monitoring: YES.
- Supported remotes EZVector-IPS
- In the case of EVC2.0, it is fully functional, but it triggers a system alert from EVC indicating that there is an unrecognized device.



WR CONTROLS, Flexball 4200 SERIES

- Adapter type: Digital.
- Adapter p/n: EA-VTS
- Engine control: Single/Dual speed /Proportional (1).
- Control head status monitoring: Yes
- Control head activation from the remote: Yes.
- Supported remotes: All



WR CONTROLS, Flexball 3500/4500 SERIES

- Adapter type: Digital.
- Adapter p/n: EA-VTS
- Engine control: Single/Dual speed /Proportional (1).
- Control head status monitoring: Yes
- Control head activation from the remote: Yes.
- Supported remotes: All



Yanmar VC10/Yanmar VC20

- Adapter type: Analog + Yanmar Original interface.
- Adapter p/n: EA-YNMR-VC10/VC20
- Engine control: Single/Dual speed.
- Control head status monitoring: Yes
- Control head activation from the remote: Yes.
- Supported remotes: All



ZF Smartcommand

- Adapter type: Digital.
- Adapter p/n: EA-ZFSMC
- Engine control: Single/Dual speed /Proportional (1).
- Control head status monitoring: Yes
- Control head activation from the remote: Yes.
- Supported remotes: All



ZF –Microcommander, ClearCommand, CruiseCommand, MS series.

- Adapter type: Hybrid.
- Adapter p/n: EA-ZFMCC/ZFCCM
- Engine control: Single/Dual speed
- Control head activation from the remote: yes.
- Control head status monitoring: Yes.
- Supported remotes: All



PROPORTIONAL THRUSTERS COMPATIBILITY LIST

- SLEIPNER PROPORTIONAL THRUSTERS

- Control interface:
 - Sleipner GW-1 + Shipcontroller IFTH-SLINK
- Thruster models supported:
 - ALL S-LINK proportional thrusters (AC, DC, Hydraulic).
- Control features:
 - Thrusters activation
 - Proportional control 0% to 100%
- Remotes support:
 - DockerOne: fixed thrust control.
 - DockerPro: variable, user adjustable thrust.
 - EZVector: variable, user adjustable, proportional.



- VETUS PROPORTIONAL THRUSTERS

- Control interface:
 - Shipcontroller IFTH-VCAN
- Thruster models supported:
 - ALL VCAN proportional thrusters (AC, DC, Hydraulic).
- Control features:
 - Thrusters activation
 - Proportional control 0% to 100%
- Remotes support:
 - DockerOne: fixed thrust control.
 - DockerPro: variable, user adjustable thrust.
 - EZVector: variable, user adjustable, proportional.



- QUICK PROPORTIONAL THRUSTERS / SEAMASTER

- Coming soon.