



Electronic controls compatibility list

January, 2021

Control Head not listed?

→ ASK US



VETUS EC3 / VETUS EC4

- Adapter type: Digital.
- Adapter p/n: ENGAD-VTS-EC4
- Engine control: Multi speed/Proportional.
- Engine control activation from the remote: YES.
- Engine control monitoring: YES.
- Remotes: 750/750J series.



VOLVO EDC / VOLVO EVC

- Adapter type: Analog (Patented).
- Adapter p/n: ENGAD-PATV5/VPxx
- 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.
- Remotes: 700 series, 750/750J series.



VOLVO JOYSTICK / VOLVO IPS+JOYSTICK

- Adapter type: Digital
- Adapter p/n: ENGAD-VP-IPS
- Engine speed control: Proportional control.
- IPS Modes support: Docking, High.
- The Joystick functions can be activated from the SC remote.
- Joystick status monitoring: YES.
- Remotes: 750J series.



GLENDINNING

- Adapter type: Analog
- Adapter p/n: ENGAD-GLN
- Engine speed control: Single Speed
- Station activation from the remote.
- Station active monitoring.
- An additional interface box from Glenndinning is needed.
- Remotes: 750/750J series.



MTU Blue Vision

- Adapter type: Digital.
- Adapter p/n: ENGAD-MTU/BV
- Engine control: single/dual speed.
- In order to operate the remote system, the control heads must be in neutral position. One control head must be active.
- Control head status monitoring: Yes.
- Control head activation from the remote: YES.
- Remotes: 750/750J series.



MAN - REXROTH/AVENTICS

- Adapter type: Digital.
- Adapter p/n: ENGAD-MAN
- Engine control: Single speed.
- Control head status monitoring: Yes.
- Control head activation from the remote: YES.
- Remotes: 750/750J series.



SUZUKI Precision Control

- Adapter type: Hybrid.
- Adapter p/n: ENGAD-SZK
- Engine control: Single/Dual Speed.
- Trim control from the remote: Soon.
- SC remotes: 750/750J series.



WR CONTROLS 4200 SERIES

- Adapter type: Digital.
- Adapter p/n: ENGAD-VTS
- Engine control: Dual speed /Proportional.
- Control head status monitoring: Yes
- Control head activation from the remote: Yes.
- Remotes: 750/750J series



WR CONTROLS 3500/4500 SERIES

- Adapter type: Digital.
- Adapter p/n: ENGAD-VTS
- Engine control: Dual speed /Proportional.
- Control head status monitoring: Yes
- Control head activation from the remote: Yes.
- Remotes: 750/750J series



ZF Smartcommand

- Adapter type: Digital.
- Adapter p/n: ENGAD-ZFSMC
- Engine control: Single speed(Dual speed /Proportional.
- Control head status monitoring: Yes
- Control head activation from the remote: Yes.
- Remotes: 750/750J series.



ZF - Serie 400/ Microcommander/ 9000 series.

- Adapter type: Analog (Patented).
- Adapter p/n: ENGAD-PATV5/ZF2
- Engine control: sigle/dual speed.
- The remote can be used with the control levers in any position.
- Control head activation from the remote: yes. (1)
- Control head status monitoring: Yes (1)
- SC remotes: 700/750/750J series.

