Sequential Seatbelt

What is Sequential Seatbelt Monitoring?

Transmon's Sequential Seatbelt Monitoring system enforces correct seatbelt usage. The operator must be seated prior to fastening the seatbelt buckle in order to avoid visual and acoustic alerts. An acoustic alarm and warning lamp are mounted in the cab to alert the operator of sequencing errors.

The monitoring system can be used to prevent the vehicle from starting or reduce drive speed when combined with a Transmon Speed Limit control system (speed limit controller is not included).

What's included:

- Sequential Seatbelt control module
- Tricolour warning lamp and buzzer
- Universal wiring harness, relay
- Installation instructions
- Warning beacon (option)
- Seatbelt with buckle switch (option)

Features:

- 12-24Vdc
- Robust design, easy to install
- Can be integrated with the vehicle's own control system
- Compatible with Diesel, LPG and Battery powered forklifts and vehicles
- Creep Speed when combined with a Transmon Speed Control Device (option)

Benefits to you:

- Increased operator safety
- Enforces correct seatbelt usage
- Can be fitted to any vehicle type

Email: sales@transmon.co.uk or Call 0116 260 4200 for more information

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