MUIRHEAD®

Smarter, safer seatbelt interlocks



SEQUENTIAL SEATBELT INTERLOCK

Operator safety is of paramount importance in any operation. Machine operators neglecting to use a seatbelt are a hazard to both themselves and the operation.

To ensure that the equipment cannot be operated unless the seatbelt is securely fastened, RCT has developed the Muirhead Sequential Seatbelt Controller (SSBC). It is one of the most cost effective, smart technology, seat belt interlock systems in the market.

The controller is programmed to assist operators in following the correct sequence when applying their seatbelt. The SSBC prevents operation if the correct sequence is not followed and will immobilise the machine. An audible and visual warning alerts the operator 5 seconds before immobilisation.

The kits are designed to suit most machines and can also be customised for plug and play installation for specific brands.

Kits are supplied in low voltage 10 - 30 volts and high voltage battery electric 48 volts. Kits can include seatbelt and buckle if required.

Features

- Designed to meet AS2359-6
- Quick installation time
- Programmable engine shutdown time
- Fully sealed product to suit all conditions
- Improves operator safety
- Industry proven technology

Parts

APN:	6389	SEQUENTIAL SEAT BELT CONTROLLER KIT (WITH IGNITION MOD)
APN:	6522	SEQUENTIAL SEAT BELT KIT (HIGH VOLTAGE)

Reference: SBMH0409071

RCT
Head Office

Unit 1-5/511 Abernethy Rd
Kewdale WA 6105, Australia

sales@rct-global.com

Australia +61 8 9353 6577
Africa +27 83 292 4246
Canada +1 705 590 4001
Central Asia +7 910 411 1174
USA +1 801 938 9214
South America +56 22 4423 6600

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