



SMARTRACK INTERLOCKS SEQUENTIAL SEATBELT CONTROL (SSBC)

LOCKING IN ON SAFETY!

The **Muirhead®** SmarTrack Sequential Seatbelt controller (SSBC) is one of the most cost effective seatbelt safety products on the Australian market. The system prevents the operator from using machinery without applying their seatbelt first. The SSBC is a robust and durable unit which is simple to install and easy to use.

The operator must follow the correct operating procedure of applying the seatbelt after they have sat on the seat. If the correct procedure is not followed, then the system will immobilize the machine. A visual warning is provided to assist the operator when following the sequence.

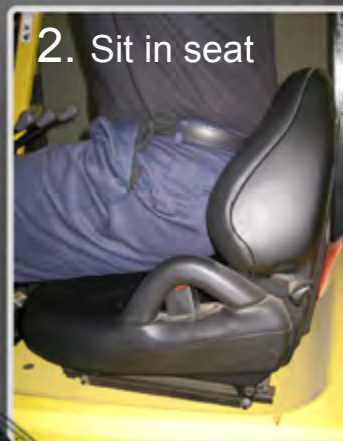
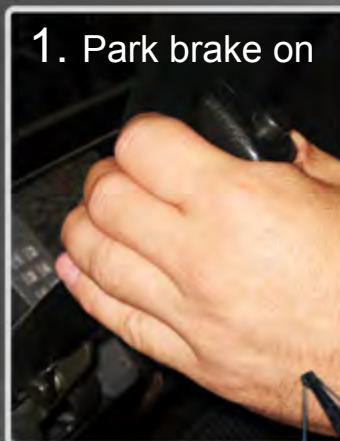
The SSBC is a unique product, with its simple design and programming features allowing for universal applications.



Part No. 6389	SSBC kit
Part No. 6522	High voltage SSBC kit
Part No. 6379	Sequential seatbelt controller (SSBC)
Part No. 6394	High voltage SSBC controller

FEATURES & BENEFITS

- Multivoltage (12-60v): SSBC 12-24V, High voltage 24-60V
- Compact design
- Programmable
- Industry proven reliability
- Robust construction
- Visual warning
- Universal applications
- Assists operator safety
- User friendly
- Increase in operator safety



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