

VEHICLE ROLLOVER SHUTDOWN SYSTEM

Vehicle rollovers are commonly attributed to unstable road conditions, overloading, blown tyres and excessive speeding around sharp corners. In a vehicle rollover, it is vital that the operator be protected by an automatic shutdown system, which allows them enough time to exit the vehicle, in the event of a fire.

The **Muirhead®** Vehicle Rollover Shutdown system is designed to shutdown the vehicle's engine in the event of a rollover, reducing the risk of major engine damage. Used in conjunction with a battery isolator, the system can disconnect the vehicle's ignition and electrical system to reduce the risk of fire.



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| Part No. 5027 | Rollover shutdown control 24V |
| Part No. 5026 | Rollover shutdown control 12V |

FEATURES & BENEFITS:

- Automatic shutdown in the event of a rollover
- Connects to battery isolator & ignition circuits
- Activation on 45° ± 10°
- Reduces the risk of major engine & electrical damage
- Reduces the risk of fire
- Allows the operator time to exit the vehicle safely
- Minimises the danger for personnel when recovering the machine



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