

INCLINE SHUTDOWN SYSTEMS

The **Muirhead®** Incline Shutdown systems have been designed to warn machine operators that the machine they are operating is on a dangerous incline (at angles over 35° or 60°). The operator will be alerted via an audible and visual warning for a pre-set time and then the engine will be shutdown. The time delay prior to shutdown is switch selectable between 5, 6, 15 and 25 seconds. The system has an override switch incorporated to enable the operator to override the system before it shuts off in an over inclined state.

The incline shutdown systems provide the operator with enough early warning to prevent the possibilities of a machine rollover, serious injuries and machine damage.

FEATURES & BENEFITS

- User friendly design
- Customised electronic circuitry
- Audible & visual warning
- Engine control
- Emergency override switch
- Easy to fit kits
- Prevents accidents related to machine rollovers
- Warns operators of dangerous incline levels
- Prevents costly damage to machines
- Improves occupational safety

APPLICATIONS

- Bulldozers
- Excavators
- Graders
- Loaders
- Trucks
- Other mobile plant



Used on surface and underground machines

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