

# DRIVER ALERT FATIGUE WARNING SYSTEM

The **Muirhead®** Driver Alert Fatigue Warning system is designed to maintain operator's alertness to help eliminate fatigue induced accidents. The system checks the operators awareness by randomly activating fatigue warning alerts. The system incorporates a Real Time clock which can be programmed to operate during a specific time period when operator fatigue is most prevalent (i.e. early hours of the morning or late in an operator's shift).

The system also features an optional speed set point function whereby the system can be programmed to operate only after a pre-set speed is reached. The system can also be optioned to actively detect if the driver is reversing the machine, or if the machine's park brake is applied. This function pauses the system to prevent any alarm activation whilst the driver is performing tasks which requires their full concentration and/or when the machine is in idle.

## FEATURES & BENEFITS

- Helps to prevent fatigue related accidents
- Ensures operator is kept constantly alert
- Increases operator and community safety
- Eliminates the need for the system to be active when not required
- Programmable time settings
- Fatigue pre-warning indicator
- Visual and audible alarm
- Speed set point activation
- 2 inhibit input circuits
- 12/24V application
- Optional external indication

**Part No. 3837****Driver alert fatigue warning system****Maintain driver awareness at all times****Universal applications**

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