

The **Muirhead®** Lubrication Controller is used to automate the grease injection system on a machine, e.g. off highway mining and earthmoving machinery etc. The controller also displays cycle and diagnostics information. Units can be programmed on site (using the Part No. 1151 monitor programmer) to vary the greasing intervals.

Lube cycles can be initiated manually via a button on the control unit. If a cycle does not close the grease line pressure switch within a 2 minute period, the cycle is terminated and "Fail" is displayed on the control unit.

## FEATURES & BENEFITS:

- Secure timer setting
- Secure grease delivery
- Fault detection and alarms
- Universal applications
- 12 & 24 volt
- Built in diagnostics
- Easy to program
- Australian made
- Immediate results
- Regulates greasing process
- Protects machine components against premature wearing from lack of lubrication
- Limits downtime from dry work at pivot points like bucket and boom pins
- Integrates lubrication process into one control, saving time & costs on maintenance



Part No. 3560 Lubrication controller



Part No. 1151 Programmer

Many other custom units available on request

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