



When excess idle is excessive

Excess Idle Control

Excess idle on machines will lead to higher fuel costs and more wear and tear on engines.

The Muirhead® Excess Idle Controllers are designed to keep idle time to a minimum, reducing fuel costs and engine wear and tear.

With built in engine and ground speed sensing, the unit will know when the machine is stationary and when it's idling. A warning will be activated when the engine is in excess idle mode.

Controllers come in shutdown or warning only with idle and excess idle time fully adjustable.



Features

- Adjustable idle and excess idle time
- Solid state
- Available with looms and switches
- Suitable across all machine applications
- In built diagnostics

Specifications

IP	65
Supply Voltage	9 to 35 volts
Operating Temperature	-35 to +85 C
Current Draw	700 milliamps
Dimensions	120mm x 80mm x 65mm
Weight	255g

Parts

- APN: 12362 CONTROLLER EXCESS IDLE SHUTDOWN
- APN: 12476 CONTROLLER EXCESS IDLE WARNING WITH GROUND SPEED DETECTION
- APN: 12738 LOOM EXCESS IDLE (T/S 12476 AND 12362)

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