

When excess idle is excessive

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 Rating	IP65
Supply Voltage	9 - 35 V
Operating Temperature	-35° - +85° C
Current Draw	700 milliamps
Dimensions	120 mm x 80 mm 65 mm
Weight	255 g



	Part Number	OE Number	Description
	T12362	APN 12362	Controller excess idle shutdown
	T12476	APN 12476	Controller excess idle warning with ground speed detection
	T12738	APN 12738	Loom excess idle (t/s 12476 and 12362)

This may not be a stock item. Please speak to our sales representative about lead times. Lead times, price and availability can only be determined on receipt of an official quote from our supplier. This can sometimes take up to 3 days.

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