

Improved safety when refuelling

Accidents can occur during the service or maintenance of large mining machinery.

The **Muirhead®** Live Refuel Service Lockout Controller has been specifically designed to ensure that the park brake remains applied, and alarms activated by means of a lockout mechanism, whilst service personnel refuel or perform maintenance tasks on the machine.


The isolation mechanism activates the alarm and beacon to alert personnel near the machine that the vehicle is being serviced or refuelled. The system reduces the danger of drive-off accidents and improves overall servicing safety whilst the machine is still running.

Features

- Solid state switch
- No mechanical contacts
- Park brake applied LED indicator
- Visual alarm
- Non-corrosive enclosure
- Improves refuelling safety
- Reduces drive off accidents
- Maintenance-free operation

Specifications

Dimensions	125 mm x 80 mm x 80 mm
Voltage	10 - 30 Vdc
Factory Set	24 Vdc
Environment rating	IP68
Weight including mounting bracket	700 g

	Part Number	OE Number	Description
	T8972	APN 8872	Live fuel service lockout controller

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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