MUIRHEAD

HAUL TRUCK RPM LIMITER

Reduce your Haul Truck fuel costs

Rising fuel and maintenance costs of mobile fleets can impact the viability of a mine operation.

To help reduce these costs, RCT has designed the Haul Truck RPM Limiter, which gives mine and maintenance managers control of fuel consumption on all makes and models of haul trucks.

The limiter interfaces to the machine throttle, and controls the RPM when required to ensure the revs remain at their most efficient level, preventing excess fuel being burnt during machine operation.

For example, when the haul truck dumps the throttle can be limited to the lowest RPM possible to achieve maximum efficiency. This minor, yet important, adjustment can result in significant cost savings by lowering fuel consumption and contributing to the better overall management of mine costs.

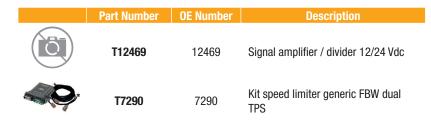
The Haul Truck RPM Limiter is a multi-voltage device that can interface with most electronic throttles and connect into more than one circuit to better assist in the fuel saving.

Features

• IP65

T: +27 (0)53 723 3415

- Multi voltage 12-24 V
- Simple to install
- No ongoing maintenance
- Solid-state technology
- Programmable



This may stative about load tin and quailability can aply be determined an requirt of an official a Innliar This can comotim

This may not be a stock item. Flease speak to our sales representative about lead times, brice and availability can only be determined on receipt or an onicial quote non-our supplier. This can sometimes take up to 5 days.				
<i>Gauteng (H0):</i>	<i>North West:</i>	<i>Eastern Cape:</i>	<i>Botswana, Letlhakane:</i>	Call us today!
T: +27 (0)11 823 5650	T: +27 (0)14 596 5257	T: +27 (0)81 036 9111	T: +267 297 8568	
<i>KwaZulu Natal:</i>	<i>Mpumalanga:</i>	<i>Free State:</i>	<i>Mozambique:</i>	
T: +27 (0)31 303 4129	T: +27 (0)13 692 8132	T: +27 (0)63 257 0505	T: +258 252 20666	
Northern Cape:	Western Cape:	Botswana, Jwaneng:	Zambia:	AUTO-ELECTRICAL ENGINEERING

T: +26 (0)21 222 5338

trading@trysome.cc • www.trysome.co.za • P.O. Box 13677, Witfield, 1467

T: +267 588 7617

T: +27 (0)21 945 1453



