

Technical Features

- Easy to Install
- Easy to Program
- Saves Fuel
- Low Cost
- Reduces Pollution



- Can be used in electronic or mechanical vehicles
- Programable for 1 - 63 minutes
- Tamper resistant
- 4 Relay cut-off operational modes



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IDLE LIMITER



**Protection against Fuel
Wastage and Engine Wear**

IDLE LIMITER



From Circuitlink's 21 years experience supplying the automotive & transport industry, we understand how high the costs of fuel consumption and engine wear can be.

By limiting the amount of time a vehicle is left to idle, the vehicle owner can significantly reduce these costs with the added benefit of reducing greenhouse gas emissions.

With more and more countries worldwide introducing strict environmental legislation requiring carbon footprint management and harsh penalties for polluting, the Idle Limiter is an important tool ensuring your vehicles conforms to vehicle emission regulations.

The Idle limiter automatically detects how long the vehicle has been left in idle mode and cuts the engine after a user configured time delay sequence. The unit gives audio warning of imminent engine shutdown.

The Idle Limiter is easily installed in almost any vehicle and is simple to setup.



OTHER RELATED PRODUCTS

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