

Idling

Wastes Gas,
Costs Money
& Increases
Greenhouse
Gases.

For our fleet customers, we offer patented technology IdleWise. IdleWise prohibits vehicles from excessive idling while in "park." After a set period of time, IdleWise will automatically turn the idling vehicles engine off, hence reducing excess idling which inherently reduces fuel consumption and greenhouse emissions. The driver can easily restart the vehicle by turning the key to the "off" position and then restarting. Today, excess idling is monitored by GPS type systems that simply collect data reports on driving habits and the tracking of the vehicle. **With IdleWise's automatic shut-off, fleet owners will reduce fuel consumption, reduce maintenance as well as give fleet owners the assurance of no excessive idling.**



Idling Facts You Should Know:

- Driving a vehicle cuts warm-up times in half.
- Ten seconds of idling can use more fuel than turning off the engine and restarting it.
- Every 10 minutes of idling costs you at least 2/10 of a gallon of gas and about 7/10 of a gallon for an 8-cylinder engine.
- Excessive idling can be hard on your engine.
- Restarting a car many times has little impact on engine components.
- If your vehicle has a diesel engine, idling actually lowers the coolant temperature faster than shutting off the engine. In other words, turning off the engine keeps the engine warm longer.
- Idling your vehicle with the air conditioner on (to keep the interior cool) can increase emissions by an additional 13%.



In an independent test from Edmonds.com, by avoiding excessive idling vehicle owners can save up to 19% on fuel costs alone. Just imagine the savings that your company will gain by reducing wasteful idling.

Manufactured by

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**Reduce
Costs & your
carbon footprint.**