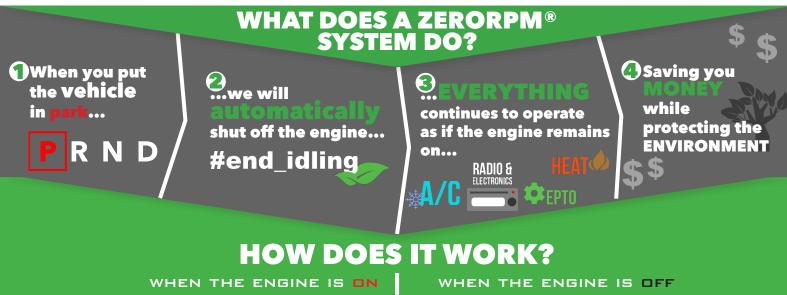


YOU IDLE MORE THAN YOU THINK YOU DO!

WE HAVE A SOLUTION!





* "Lithium-Iron" is a marketing term for ZeroRPM's LiFeMnPO4 packaged energy storage systems.

BELT DRIVENATOR

BELT DRIVEN
COOLANT PUMP

BELT DRIVEN
A/C COMPRESSOR

LITHIUM-IRON*

DC ELECTRIC COOLANT PUMP

DC ELECTRIC A/C COMPRESSOR



HOW DOES A ZERORPM® IDLE MITIGATION SYSTEM HELP YOU?

EU333

ZERORPM® SYSTEMS

WILL KEEP YOU COMFORTABLE AND POWER YOUR ELECTRONICS

LIKE THE ENGINE IS ON, BUT WITH THE ENGINE OF REDUCING ENGINE HOURS AND SAVING YOU MONEY.







RPM >>>>>> what system is right for you?

HOW MANY COMPRESSORS DO YOU HAVE?

COMPRESSOR

IMS4HAC12

RUN TIMES WITH ENGINE OFF

CHARGE TIME (ENGINE)

CHARGE TIME (WALL)

SCALABLE ARCHITECTURE

Run 100A electrical loads and air

conditioning up to 1 hour 30 minutes. Charge time with 200A

alternator: 45 minutes

Shore Power charge:

4 hours

Extend run times with ZeroRPM

Energy Modules.

COMPRESSORS

IMS4HAC24

Run 100A electrical loads and air

conditioning up to 1 hour.

Charge time with 200A alternator: 45 minutes

Shore Power charge:

4 hours

Extend run times with ZeroRPM

Energy Modules.

ZERORPM® FEATURES:



Our system eliminates the need for an additional 110V air conditioning system while on shorepower.



Engine-off A/C Through the Factory Vents



ZeroKEYTM



Engine-off Heat Through the Factory Vents



ZeroIDLE®



Lithium-Iron Power to All Electronics



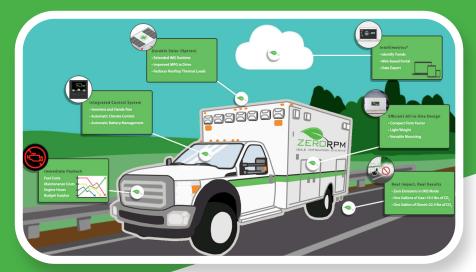
ZeroDraw®



Automatic Recharging



Electric PTO (optional)









McCOY MILLER





