

Idle Reduction Battery Power System

hPower is a battery energy storage system that provides power for your electrical demands when your engine is off. It is a critical component of your automatic idle reduction system or emergency backup plan.



Why Change

Choose hPower for its ability to promote cleaner air, reduce fuel costs and engine wear, provide a comfortable cab environment, and meet idle mitigation regulations.



→ Notable Savings Seen

What other technology pays for itself, and saves you money going into the future?

→ Sustainability

Keep the air we breathe clean while keeping your people safe on the job by lowering CO2 emissions.

→ Real Time Data

Is my system being utilized, and/or working correctly? Data utilization with the ability to monitor the system remotely.

GIVE US A CALL

+1 800-723-3334



sales@harrisonhydragen.com



www.harrisonhydragen.com

What is downtime worth to you?

Downtime is costing you more than you think!

Is it worth the loss of revenue?

Every time your fleet is out-of-service costs you time and money. ROI will be seen quickly.

What about maintenance and fueling intervals?

Increase in-service times by reducing the times spent filling up the tank, or doing an oil change.

Is downtime worth someone's life?

In an emergency, the ability to utilize more of your fleet is imperative.

Do you always have an extra vehicle available?

While having an extra vehicle as a backup can be helpful, it still comes with a cost. Additional maintenance, insurance, storage, etc.

Don't just take our word for it



Adam Fischer - Frazer Ambulances



"We've seen a reduction in idling time by more than 50%, which has not only improved our customers' fuel costs, but can extend the in-service life of the vehicle enhancing our customer's experience."



Tom Harris - East Baton Rouge EMS



"The system has performed perfectly, It has reduced our "idle" time by approximately 50% with a very notable savings in fuel. It has also extended the maintenance intervals on our vehicle greatly; another notable cost savings."

One of our recent case studies



55% reduction in idle time

Over \$3600 of savings in chassis oil changes

Over \$13,000 of savings in chassis fuel costs

Over \$12,000 of fuel savings from the removal of a gas generator

Over \$4000 of savings without the maintenance of a gas generator

With only oil changes and fuel...

Projecting over
\$17,000 - \$30,000
annually per truck in savings!

Why **hPower**?

Remote Monitoring

Data reporting on your phone and PC allowing the ability to diagnose issues in the field.

Turn-Key Solution

to simplify installation, framed or modular design available. This is not just an "Off the shelf, take it or leave it" solution

First Class Service

since 1969, providing unmatched service beyond the sale! "Not a one-man-show. When you call, we answer."

Simplified Circuit

Simple is BEST! Removing common failure points seen in the field, since 1969.

Multiple Charging Options

- Shore Power
- Alternator
- Solar
- Harrison Hydraulic Generator
- hBelt - Harrison Belt Driven Generator
- Harrison Charge PLUS+

Multiple configurations and voltages

Engineering Team Available

Consider us an extension of your Engineering department.

Inventory Control

"Just in Time" deliveries available. No need for you, the Customer, to stock extra inventory for long lead time components.

Leaders in Mobile Power

Since 1969, we have had the "go-to" solutions in mobile power, with the Engine ON or OFF.

Best Warranty

in the industry. "We get the customer back up and running first, and then worry about who pays for the repair later."

100% Testing

of every unit shipped.

