

# Engine Saving Unit (ESU)

Ensure unparalleled safety and reliability in your forklift operations with our revolutionary Engine Saver Unit





Complete Control, Comprehensive Solution:

# The Engine Saver Unit Advantage

## Navigating Forklift Challenges

In the intricate landscape of forklift operations, the simultaneous threats of overheating and operator non-compliance create complexities, potentially resulting in costly damages and operational interruptions.

Introducing our Holistic Solution:

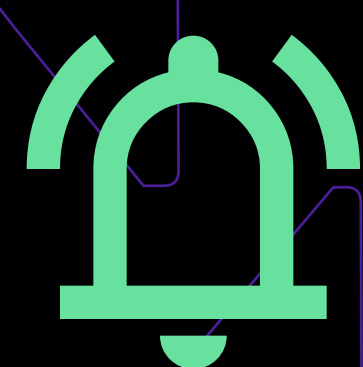
## The Engine Saver Unit!

### Dual defence at your service:

Our Engine Saver Unit stands as a beacon, addressing not just the overheating risk but also the intricate challenge posed by operator non-compliance. Seamlessly integrated, it silently guards both the forklift's well-being and adherence to correct practices.

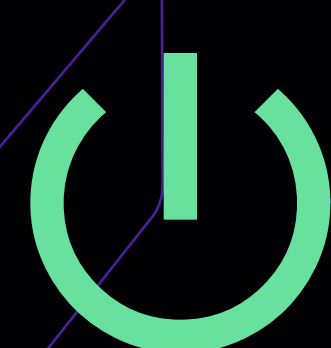
Strategic Features Tackling

## Operator Non-Conformity



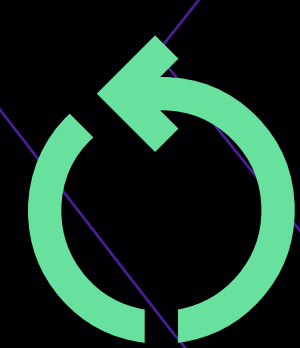
### Alerts for operator awareness:

The unit effectively communicates, alerting operators with a distinct hooter sound at the first sign of overheating, actively discouraging further operation.



### Autonomous shutdown as a deterrent:

In scenarios where operators persist in risky practices, the unit takes decisive action by autonomously shutting off the engine, averting potential costly damages.



### Restart safely:

The restart process is conditioned on a safe temperature, reinforcing responsible operation and ensuring a secure resumption.





Choosing the Engine Saver Unit

# For Total Protection

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## Operator Non-Conformity



### **Holistic Security:**

Beyond preventing overheating, our solution champions responsible practices for overall safety.



### **Peace of mind amidst challenges:**

With intelligent alerts and deterrent shutdowns, trust that your fleet is safeguarded, even in the face of operator non-compliance.



## Data Viewing Portal:

A Window to Insights and Events: As an added advantage, our solution encompasses a user-friendly portal. Here, recorded data and events unfold, offering you an invaluable window into the intricacies of your operations. Embrace holistic protection, simplify operations, and gain a comprehensive understanding with the Engine Saver Unit!







# ESU to enable businesses with:



## Live GPS Tracking

Implementing real-time tracking for forklifts allows for efficient monitoring of their location and movement. Additionally, the ability to ping a device and utilize breadcrumbing enhances the precision of tracking, providing a detailed trail of the forklift's path for comprehensive analysis and optimization of logistics processes.

## Impact Detection

Receiving an alarm for high-impact incidents with forklifts ensures prompt attention to potential safety concerns, allowing for quick response and preventive measures.

Subsequent data analysis on high-impact trends provides valuable insights into the root causes of such incidents, facilitating continuous improvement in safety protocols and reducing the risk of accidents in the workplace.



## Plant Hours

Accessing real-time reports on accurate, live plant hours eliminates the need for manual data capture, streamlining operational efficiency and reducing the risk of human error in tracking working hours. This automated system not only enhances productivity but also provides instant and reliable insights into plant activity, enabling informed decision-making







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