



Monitor refuse body health and see maintenance issues.
Automatically open work orders and make ordering parts easier.

BEFORE ISSUES ARISE!

Let drivers drive. We'll handle the rest.



The Solution

Optim-Eyes offers automated diagnostic reporting with predictive maintenance analytics. The intelligent artificial intelligence processors can capture your Heil body's constantly broadcasting Mobile Controller communications, in combination with telemetry signals, creating a detailed health snapshot.

With historical tracking and continuous monitoring, Optim-Eyes can inform you ahead of time if a refuse vehicle needs maintenance. The easy-to-use solution includes a complete description list of technician instructions, reducing diagnostic times. The intuitive Optim-Eyes user experience provides your team with a list of Work Orders that can be executed, allowing you to manage workflows and improve uptime and opportunities for success.

Our solution partners allow a streamlined integration that provides automated work orders right into your system. Integration options allow you to work in your existing platform (if available), and take advantage of Optim-Eyes' intelligent processing, improving maintenance work scheduling. Reduce downtime having Optim-Eyes catch key issues BEFORE they occur.

**3rd Eye complete fleet management solutions.
Let Your Drivers Drive, We'll Handle The Rest.**

© Copyright 2024 3rd Eye All rights reserved

Optim-Eyes - Fleet Health for Heil Refuse Bodies

Innovative solutions to help you reduce downtime, improve maintenance processes, and bottom lines.

The Challenges

Maintenance crews are like the doctors of your fleet. They use all of the information available to understand the status of your Heil® refuse body, and work to keep equipment healthy and operating. However, like a doctor, sometimes the refuse body and drivers are unaware of issues until symptoms arise or failure occurs. Technicians attempt to avoid truck downtime by capturing pre- and post-trip inspection reports and conducting routine maintenance, but even the most experienced and skilled mechanics can only capture what they see.

That's where the Optim-Eyes® module can take control and guide the team, providing invaluable insight into refuse body health BEFORE issues arise.

Value Overview

- Reduce downtime
- Improve maintenance processes
- Optimize work order handling and execution
- Minimize manual processes for reporting maintenance concerns
- Predict and describe maintenance requirements

Designed For



Learn More or Request a Demo
1-866-804-2984 | info@3rdeyecam.com

Visit us online: www.3rdEyeCam.com