

iWAREHOUSE GATEWAY®

“ It opens the door to a new level of visibility. ”

PUTTING COMMAND AND CONTROL AT YOUR FINGERTIPS.

The iWAREHOUSE GATEWAY is a unique, single-view web portal that provides an enterprise-wide picture of an entire lift truck fleet. It can turn any desktop, laptop, tablet or smart phone into a management control center.

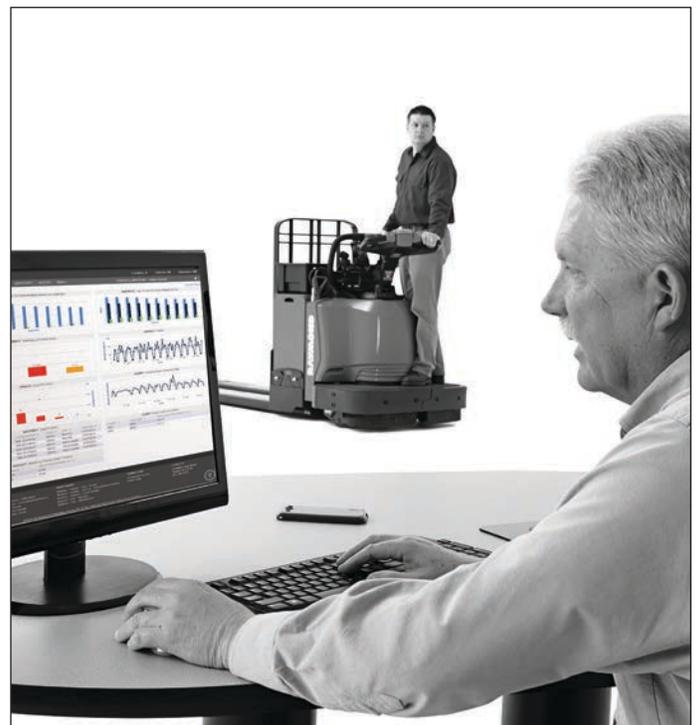
The iWAREHOUSE® fleet and warehouse optimization system transmits vehicle and operator data to the iWAREHOUSE GATEWAY, which provides modules of reports and trends including:

- » Operator daily checklist, completions and failures
- » Impact data for last seven days or year-over-year total
- » Recently triggered fault codes
- » Usage by vehicle or operator
- » Battery state-of-health
- » Cost and repair analysis of maintenance performed

FEATURES/BENEFITS:

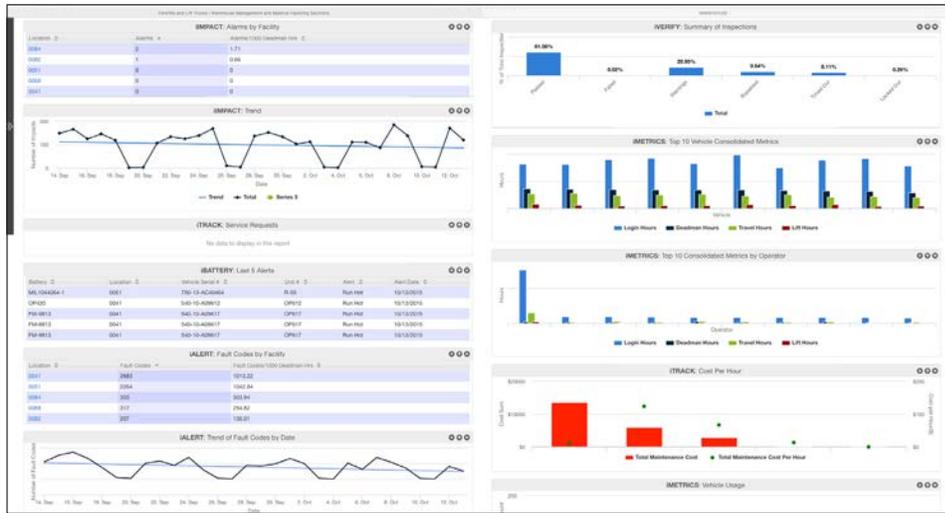
- » Displays data in graphical or text format to make it easy to identify and analyze information
- » Performs active click-through from high-level to detailed data
- » Identifies areas of concern, such as impacts, by operator, vehicle and location

- » Provides details of checklists by operator or vehicle
- » Allows managers to track and analyze truck and operator utilization rates
- » Provides data for addressing maintenance issues
- » Our professional services group stands ready to help with implementation and analyses in order to maximize the benefit of iWAREHOUSE GATEWAY



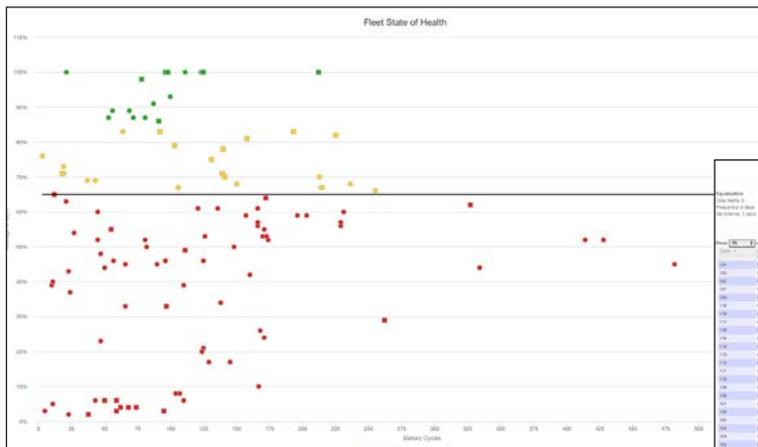
iWAREHOUSE GATEWAY

FACTS AND FIGURES



From the dashboard, get critical information at a quick glance, including:

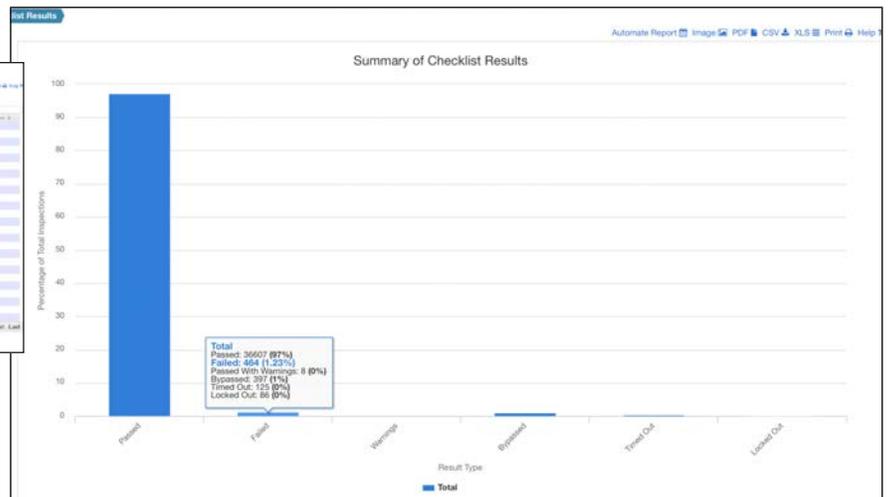
- » Operator daily checklist completions and failures
- » Impact data for the last 7 days and a year-over-year total impact comparison
- » Recently triggered fault codes
- » Key hours and deadman hours comparison by vehicle or operator
- » Battery state of health per vehicle location summary



Data can be displayed in graphical and list (text) format for ease of identifying and analyzing critical information.

The 'Summary of Alerts by Cycle' table provides a detailed view of individual alerts. It includes columns for cycle number, location, vehicle ID, alert type, and status. The table is filtered to show alerts from cycle 100 to 200.

The 'Inspection Results' table lists individual inspection events. Each row contains the date and time of the inspection, the vehicle type and unit number, the operator's name, the result (Pass, Fail, etc.), and a detailed comment describing the issue and any corrective actions taken.



From the iVERIFY® module, see percent of successful checklist completions and those that logged an error. Drill down to see details of failed checklists, including the question and answer that prompted the error in the case of failed checklists.

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