



Repair & Maintenance Management

Ensure Timely Preventative Maintenance, Minimize Downtime and Lost Revenue, and Optimize Purchasing

PARTIAL FEATURES LIST:

- Maintain history of preventative maintenance, repair, and inspections by the equipment.
- Define service intervals or inspections by engine hours, mileage, time-period, or other intervals.
- List parts and quantities required for each type of service by asset ID, equipment type, make, model, year, etc.
- Define and assign checklists.
- Automatically trigger inspection steps or repair/rebuild orders when equipment is returned from the field.
- Know the labor, material, and 3rd party cost for each asset.
- Keep a history of the technician(s) who performed the service.
- Project future preventative maintenance dates to facilitate planning.
- Utilize barcoding.

- Provide more accurate, real-time parts availability across all yards.

- Improve inventory accuracy, reduce picks of the wrong part, and speed repair.

- Repair both company-owned and customer-owned equipment and vehicles.

- Charge time, materials, and other expenses to the costs of equipment.

Key Benefits

- Minimize dangerous and costly equipment failure.

- Reduce unexpected costs to repair and service.

- Reduce truck and equipment downtime.

- Facilitate replenishment of parts inventory.

- Improve compliance with due dates for inspections and certifications.

- User-configurable dashboards spotlight your important KPIs.