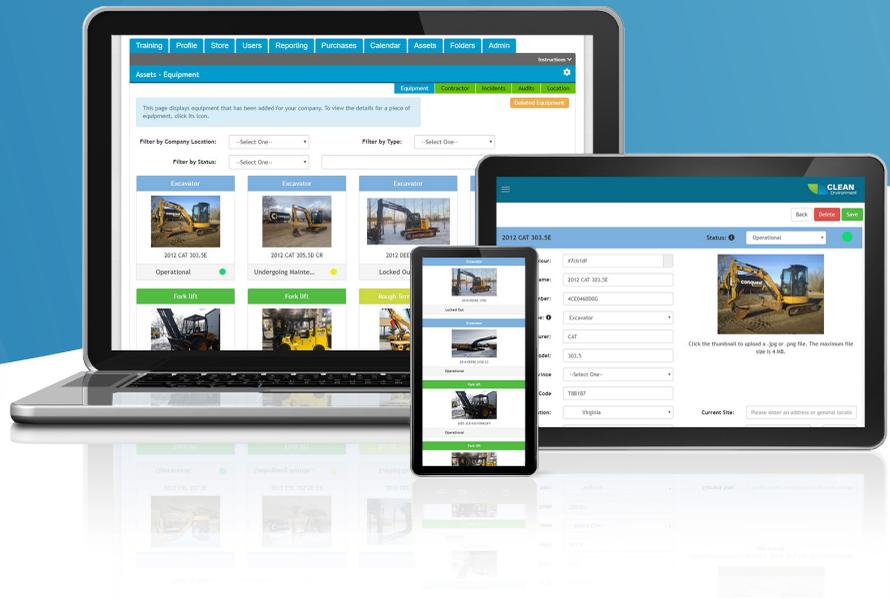
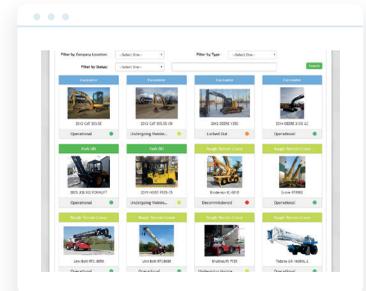
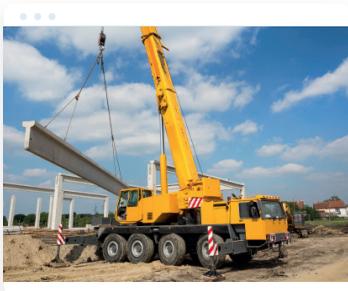


# EQUIPMENT MANAGEMENT

The All-in-One Solution to Manage Assets



Keep your **equipment running** with the help of innovative preventative maintenance software with automatically scheduled inspections.



Create profiles for all your equipment and company assets

Upload pictures, video, audio, manuals, certificates, and more

Schedule inspections and regular maintenance

# Take control of your equipment management and maintenance processes with automated summary data

Our Online Equipment Management feature simplifies the management process by centralizing all current and historical data into one easy-to-access location for management and operators alike with minimal setup on the administrative end.

## Summary Data

With each completed form, data in equipment profiles automatically updates. This includes information such as:



Location/  
Address



Odometer  
Reading



Hours of  
Operation



Operational  
Status

The screenshot shows a web form for equipment management. It includes sections for 'Load rating charts', 'Safety devices', 'Emergency stops', 'Latching indicators', 'Boom/Arm/Attachment Indicator', 'Choke stability', 'No load tool', 'Flaming shovels', and 'Level indicator'. Below these is an 'Inspector' section with checkboxes for 'In proper working order', 'Minor defects which may inhibit proper function', and 'Machine is unsafe for use'. There is also an 'Additional Comments' text area. The 'Hours/Mileage Update' section has input fields for 'Hours' (with a value of 254) and 'Mileage' (with a value of 12000). The 'Signoff' section includes a signature field with a photo of the operator and a signature.

## Preventative Maintenance

### ✔ Maintenance Tickets

With integrated digital forms you can create fields that automatically trigger maintenance tickets. Once those fields are completed and submitted, the specified qualified personnel are notified and able to track and manage the maintenance status in real-time.

### ✔ Automatic & Escalating Notifications

Automatic notifications can be triggered to send to supervisors or maintenance crews when employees identify defects, maintenance concerns, or potential safety issues. Additionally, you can program alerts to escalate over time so that management is alerted if notifications go unaddressed for a specific time period.

### ✔ Hours of Operation/Mileage Tracking

On each equipment profile, you can enter and track the mileage and number of hours each asset has been in operation. Completion requirements for relevant maintenance forms can then be triggered based on preset mileage and hour of operation milestones to ensure machinery is meeting manufacturer maintenance requirements.

## Scheduled Inspections

This equipment management feature is fully integrated with an online form builder.

- ▶ Create digital inspection forms
- ▶ Assign forms directly to specific pieces of equipment
- ▶ Set completion frequencies (daily/weekly/ monthly, or based on mileage/hours of operation)
- ▶ Designate qualified personnel to complete the required forms on-demand and upload the new records in the field

The screenshot shows a web form for equipment details. It includes fields for 'Colour' (yellow), 'Name' (2012 CAT 303.5E), 'Serial Number' (4C046000G), 'Type' (Excavator), 'Manufacturer' (CAT), 'Model' (303.5), 'State/Province' (Virginia), 'Postal/Zip Code' (T8B1B7), and 'Company Location' (Virginia). There is a photo of the excavator and a 'Current Site' field. The form is titled '2012 CAT 303.5E' and has a status of 'Operational'.