

Quick Start Guide

Modifying Industrial Equipment Units

○ Objectives:

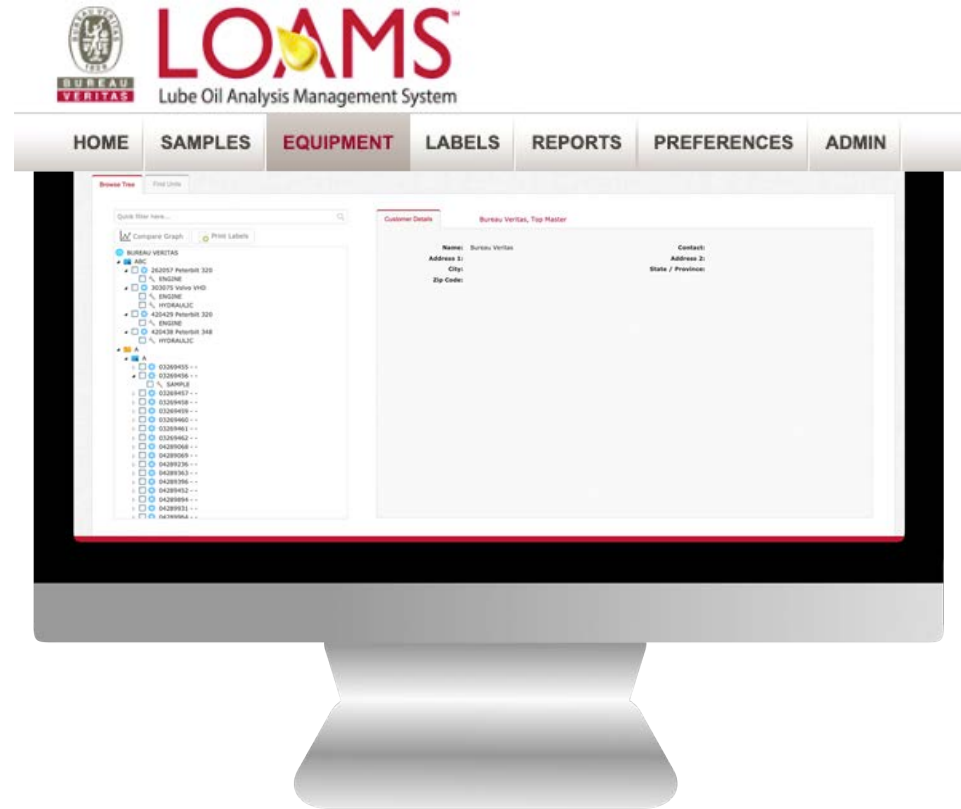
- 1** Access the browse tree in the equipment tab
- 2** Learn how to modify industrial equipment units in 5 easy steps
- 3** Learn how to modify components and save modifications



Modifying Industrial Equipment


○ The equipment tab allows you to quickly access and manage your equipment. In this quick start guide, you'll learn how to easily:

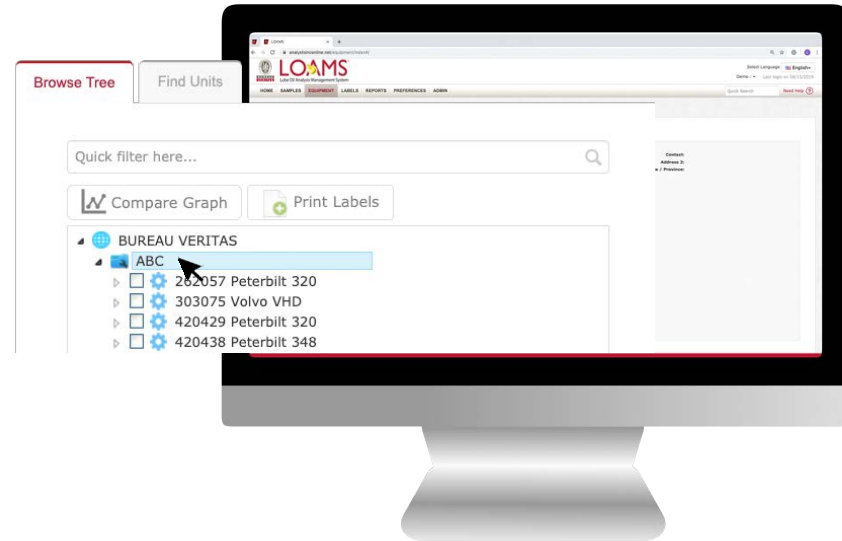
✓ Modify industrial equipment units



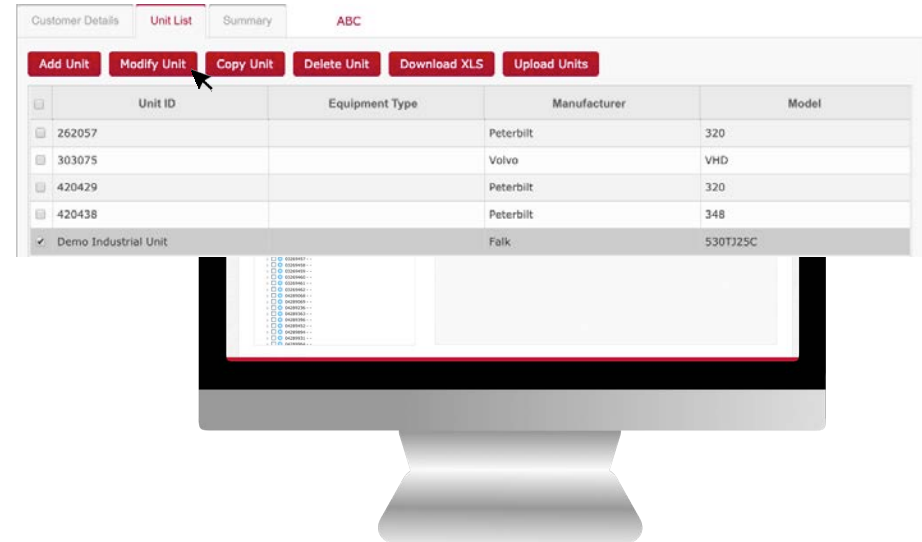


Modifying Industrial Equipment

1 The first step begins by making a click on the equipment tab to open the equipment page. Inside the browse tree tab, click on the worksites folder  to view your equipment unit list.



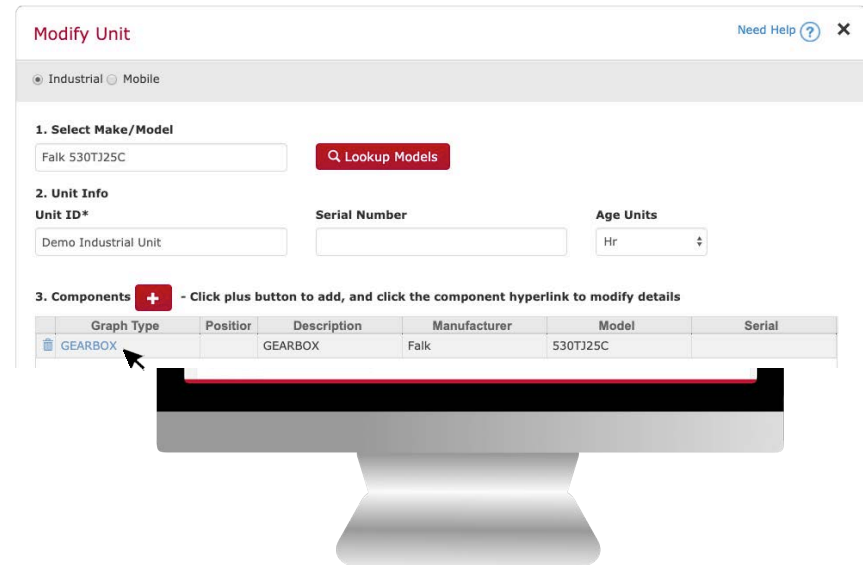
2 After clicking the worksites folder, you'll see the components details, unit list and summary tabs. Click on the unit list, find the unit you plan to modify and select the checkbox that corresponds to the unit ID. After selecting the check box, click the modify unit button. This action will open the modify unit window.



Modifying Industrial Equipment

4 In the modify unit window, you can make changes to the unit ID, serial number, unit of measurement for age units, and modify components. Components are listed within the graph type column and can be modified by making a click on the specific component you plan to modify. This action will expand the modify unit options.

5 After expanding the modify units, you now have access to edit more details related to a specific component. Click done and then click the save and close button to save your changes. You have successfully modified your industrial equipment.



Modify Unit Need Help ? ✕

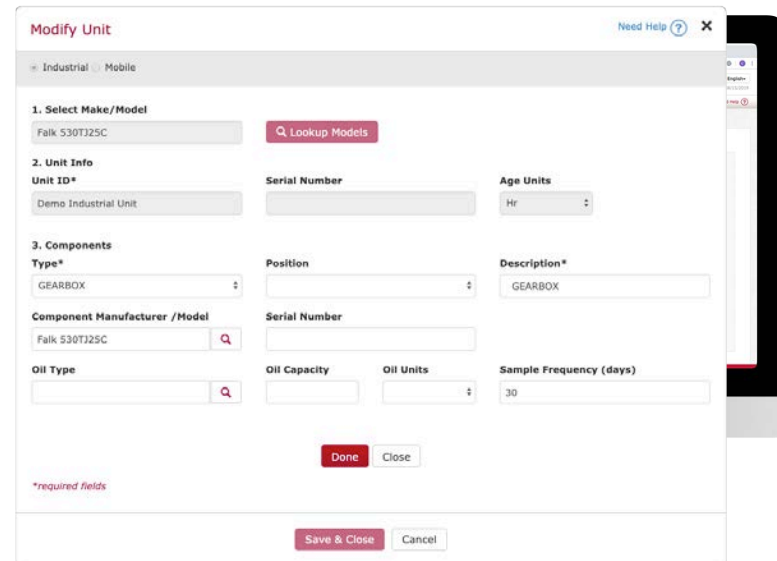
Industrial Mobile

1. Select Make/Model
 Falk 530T325C Lookup Models

2. Unit Info
 Unit ID* Demo Industrial Unit
 Serial Number
 Age Units Hr

3. Components + - Click plus button to add, and click the component hyperlink to modify details

Graph Type	Positor	Description	Manufacturer	Model	Serial
GEARBOX		GEARBOX	Falk	530T325C	



Modify Unit Need Help ? ✕

Industrial Mobile

1. Select Make/Model
 Falk 530T325C Lookup Models

2. Unit Info
 Unit ID* Demo Industrial Unit
 Serial Number
 Age Units Hr

3. Components

Type* GEARBOX
 Position
 Description* GEARBOX

Component Manufacturer /Model
 Falk 530T325C Lookup Models
 Serial Number

Oil Type Lookup Models
 Oil Capacity
 Oil Units
 Sample Frequency (days) 30






Done Close

*required fields

Save & Close Cancel



LOAMS — The Lube Oil Analysis Management System — by Bureau Veritas gives you access to real-time oil analysis data from your computer, tablet or mobile device. LOAMS is:

-  **Cloud-Based** Multiple graphing functions allow users to create custom graphs to plot trends and compare equipment.
-  **Scalable** LOAMS can be scaled to match your needs.
-  **Configurable** Data access, user permissions and system functionalities can be configured by user or company.
-  **Customizable** Users can customize the application to manage data according to individual needs and preferences.
-  **Simple** User-friendly interface provides a simple and easy-to-use application for all skill levels.



LOAMS SUPPORT DESK

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