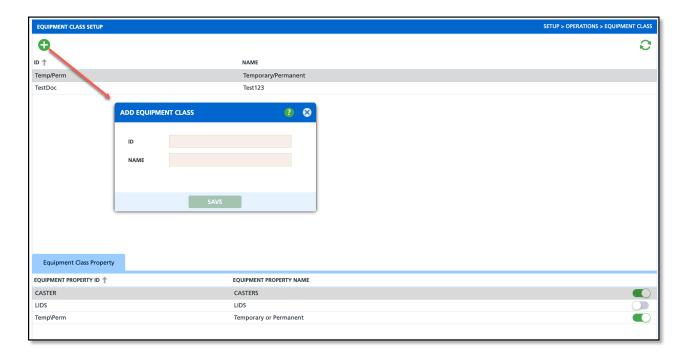
Equipment Class Setup

Last Modified on 03/11/2024 2:53 pm EDT

Pathway: Setup > Operations > Equipment Class

The Equipment Class Setup tool categorizes equipment type properties, such as wheel type, lid, etc., by class. This classification allows it to be linked to an equipment type and recorded when the equipment is used for a service.



Permissions

The following permissions are required to view, add and edit the Equipment Class Setup screen:

Permission ID	Permission Name
24	Setup \ Operations

Field Descriptions

Field	Description
ID	The identifier title for the equipment class.
Name	The full name of the equipment class.

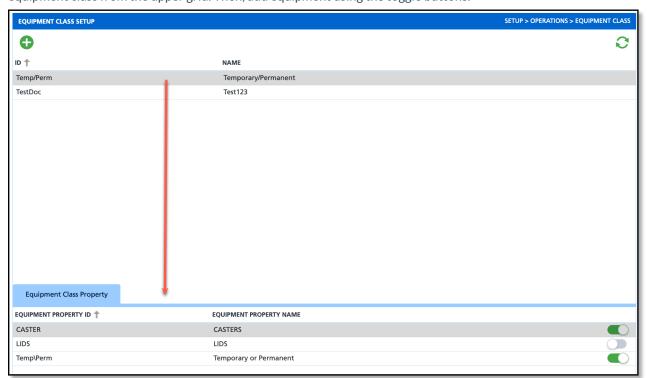
Add a New Equipment Class

- 1. Click the green + icon from the Equipment Class Setup screen and the 'Add Equipment Class' popup will display.
- 2. Complete the following required fields in Add New Equipment Class:
 - Enter an ID
 - Enter a Name
- 3. Click Save when finished. Once saved, 'Equipment Class Property' can be added.

Equipment Class Property

The Equipment Class Property (tab) defines the specific equipment items included in the class and determines

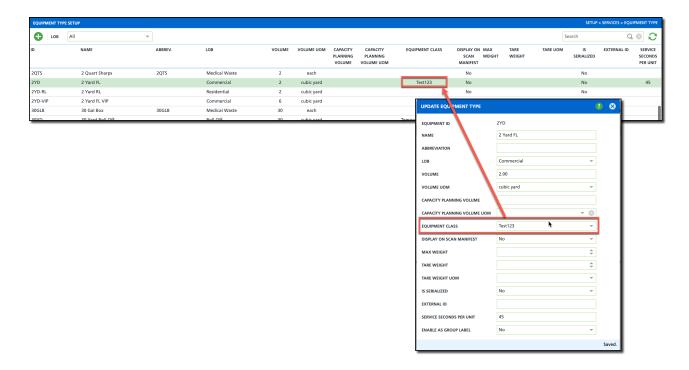
what will be displayed for selection when adding a service to a site. To add equipment class property, first select an equipment class from the upper grid. Then, add equipment using the toggle buttons.



Assign the Equipment Class to an Equipment Type

Pathway: Setup > Services > Equipment Type

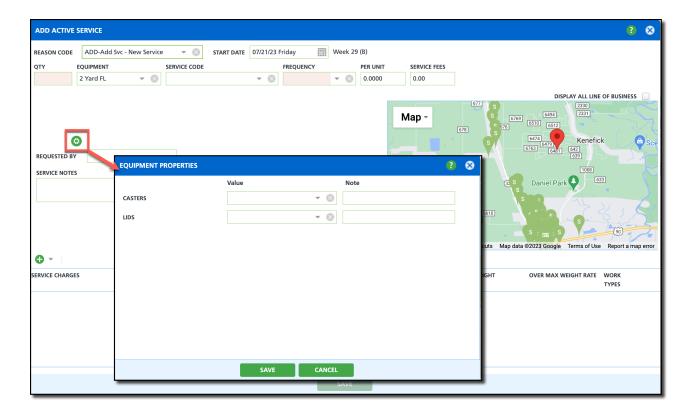
Once the Equipment Class has been created, it must be assigned to an Equipment Type. This allows the equipment properties assigned to the class to be available for selection when adding a service to a site.



Connecting Equipment to Active Services

Pathway: Open the Site > Add Active Service

When adding an active service that involves equipment with property options, a green gear icon displays above the 'Requested By' field. By clicking on the icon, you can specify the properties for the particular piece of equipment used by the service. Once properties are added, they will be displayed with the active service and on the work order.



Work Order Example with Equipment Properties

