

eTurns

# Units

[Help documentation](#)

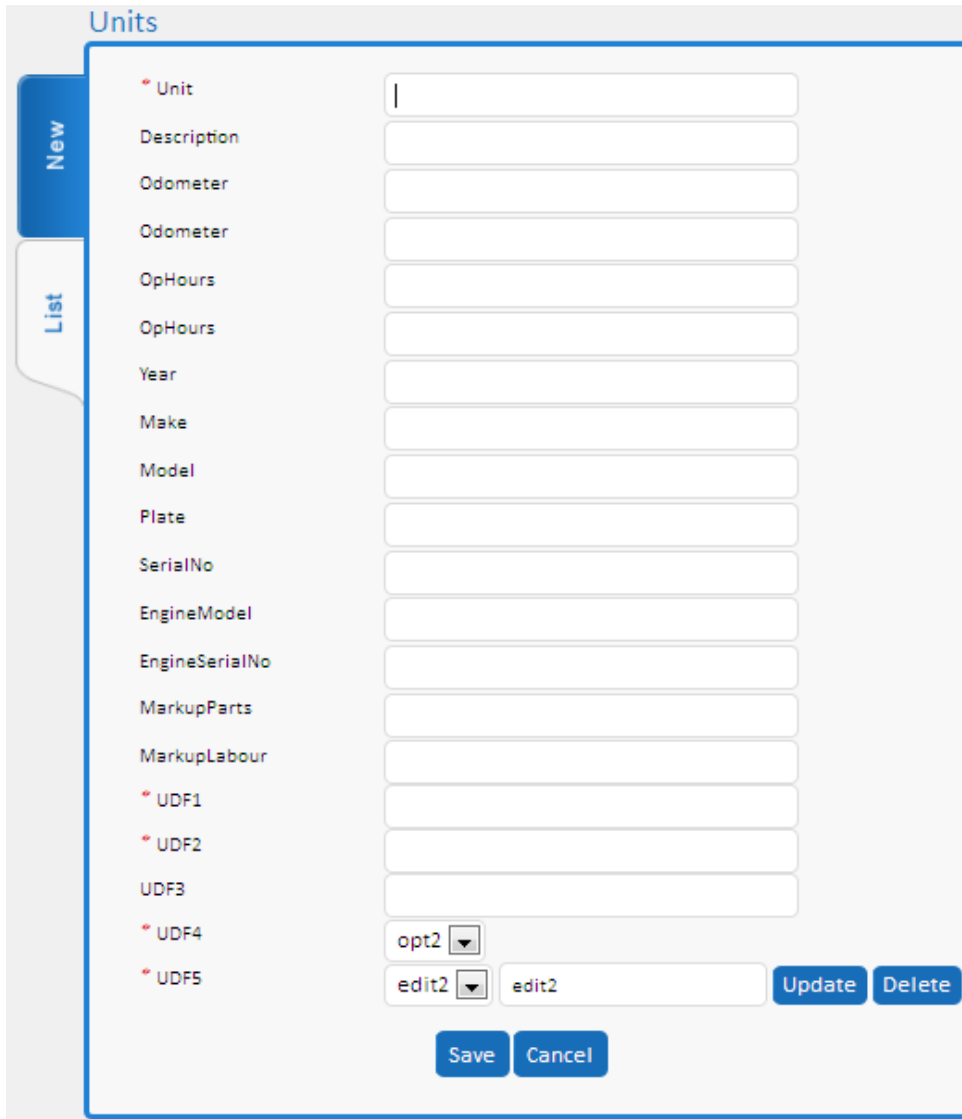
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## 1. Editing features

### a. New

It enables the user to create a new field, depending on the authority level. The user can either click on vertical tab "New" on the screen or right click and select 'New' from the list. The following screen is displayed:

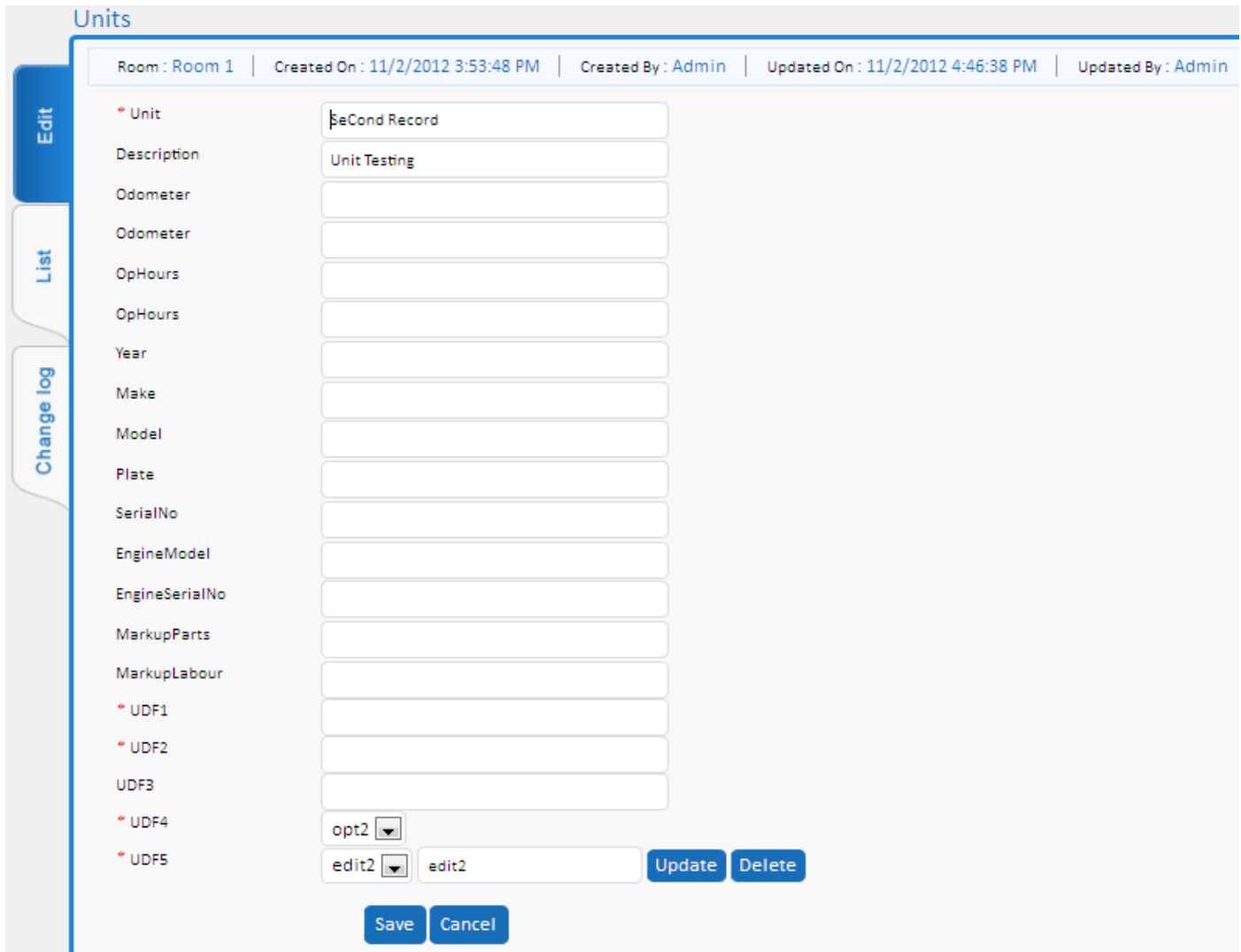


The screenshot shows the 'Units' form in the eTurns system. The form has a vertical tab on the left with 'New' and 'List' options. The 'New' tab is selected. The form contains several input fields for data entry: Unit, Description, Odometer (two), OpHours (two), Year, Make, Model, Plate, SerialNo, EngineModel, EngineSerialNo, MarkupParts, MarkupLabour, UDF1, UDF2, UDF3, UDF4, and UDF5. The UDF4 and UDF5 fields have dropdown menus. At the bottom, there are 'Save', 'Cancel', 'Update', and 'Delete' buttons.

User can save records hitting "Enter" key of the key board or clicking "Save" button. Clicking "Cancel" button will redirect user to "History" tab.

## b. Edit

It enables the user to edit an existing field, depending on the authority level. Select the field to be edited and click on it. The following screen is displayed:



Units

Room : Room 1 | Created On : 11/2/2012 3:53:48 PM | Created By : Admin | Updated On : 11/2/2012 4:46:38 PM | Updated By : Admin

**Edit**

**List**

**Change log**

\* Unit: SeCond Record

Description: Unit Testing

Odometer:

Odometer:

OpHours:

OpHours:

Year:

Make:

Model:

Plate:

SerialNo:

EngineModel:

EngineSerialNo:

MarkupParts:

MarkupLabour:

\* UDF1:

\* UDF2:

UDF3:

\* UDF4: opt2

\* UDF5: edit2

Update Delete

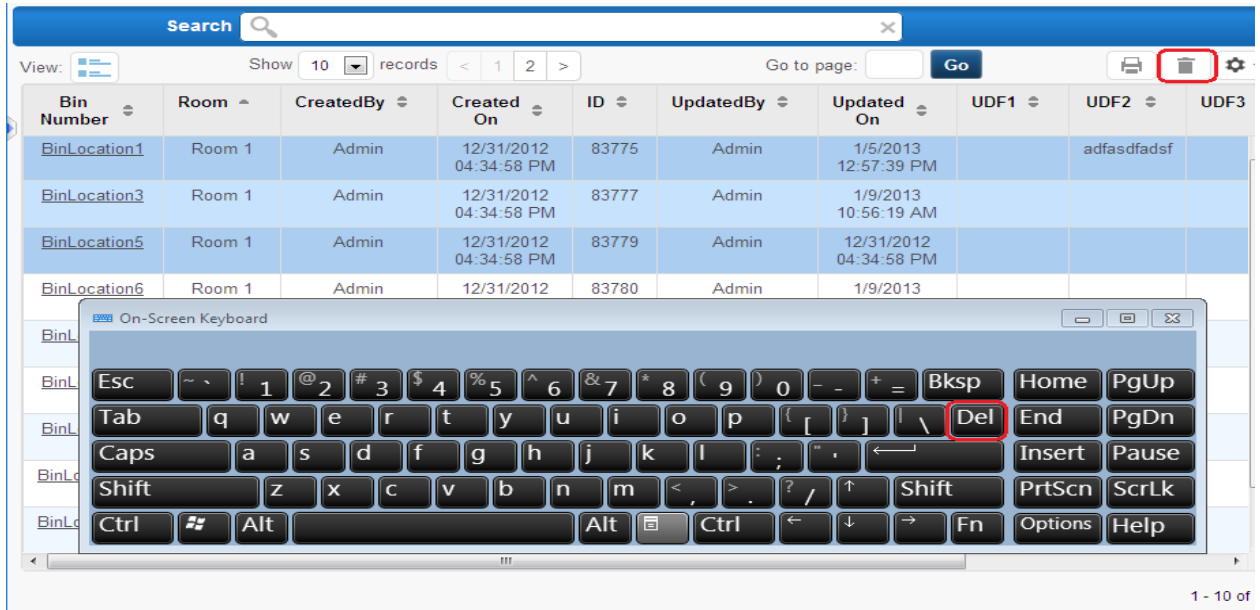
Save Cancel

User can save records hitting "Enter" key of the key board or clicking "Save" button. Clicking "Cancel" button will redirect user to "History" tab.

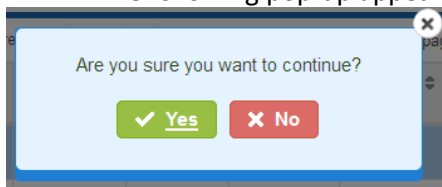
**Note:** The fields marked star are compulsory to enter.

### c. Delete

- It enables user to delete the selected or multiple fields. Select the field by clicking on it and then click on Delete icon or press Delete key on your keyboard.



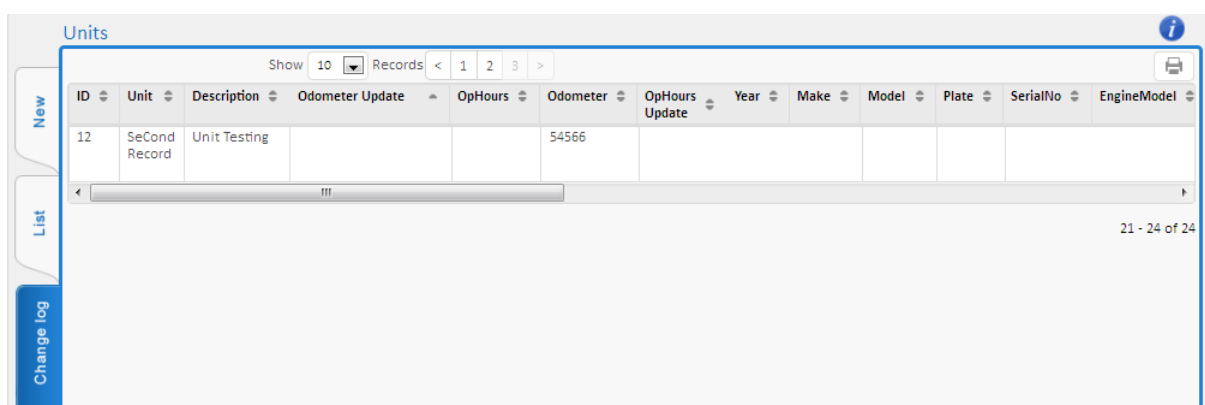
- The following pop-up appears:



- Select  to delete and  to return back to previous screen.

### d. Change log

It enables the user to check the update history of particular field, i.e, when the field was created and the number of times it was updated. The user must select the field, and then click on vertical tab "Change log". The following screen is displayed:

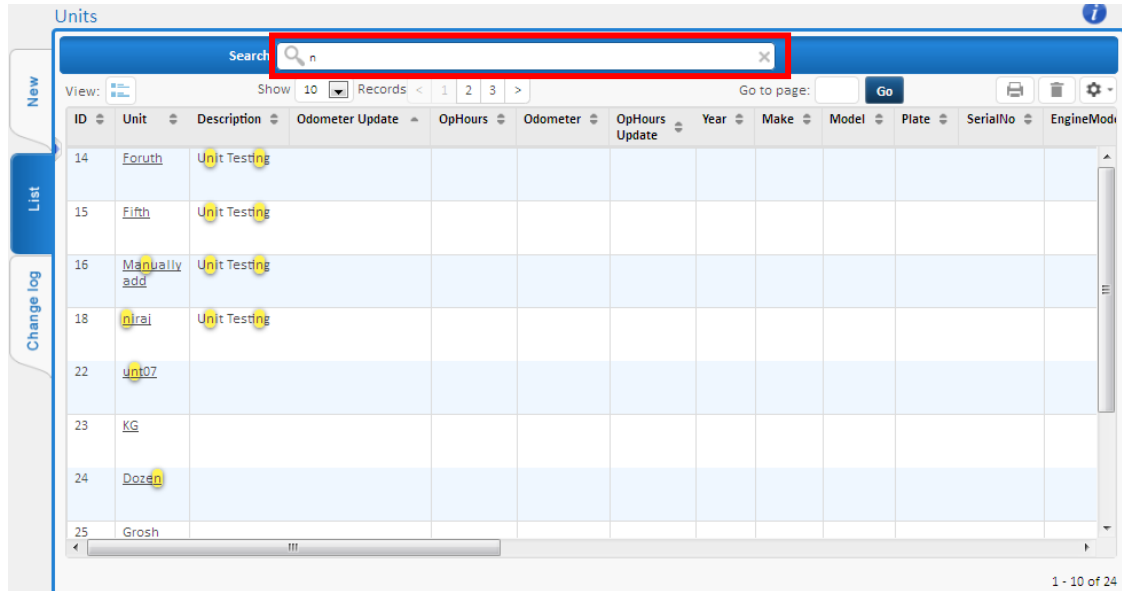


## 2. General features

### a. Search functionality

#### i. Main search

It enables user to search the specific page for any keyword. Enter the keyword in the Search dialog box. Searched field is highlighted and displayed in the list.

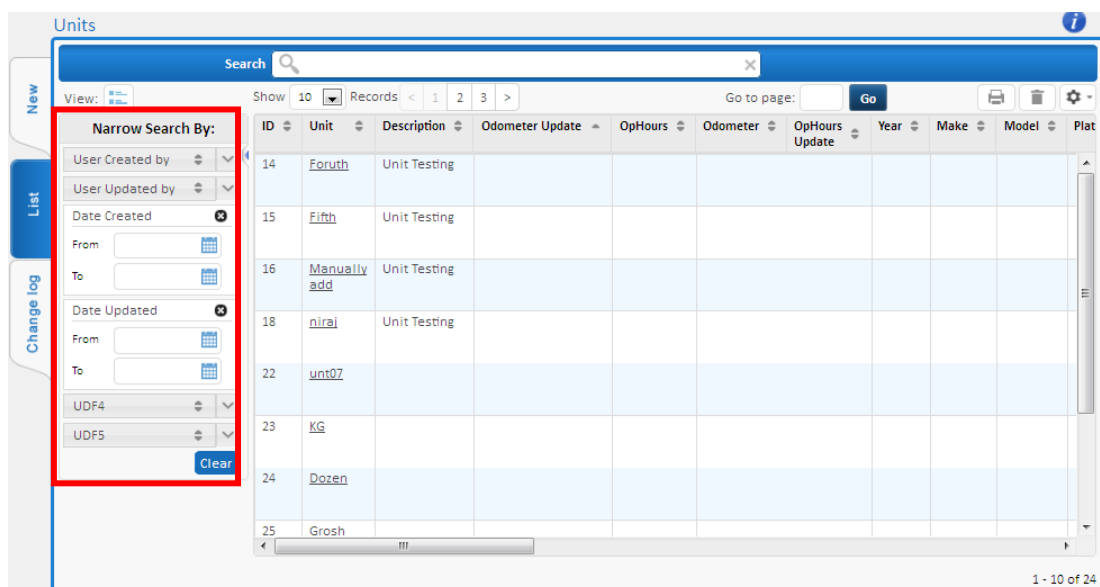


**Note:** Search functionality searches the keywords as you type. The fields with similar keywords get highlighted.

#### ii. Narrow Search By functionality

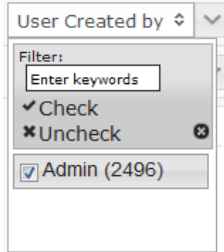
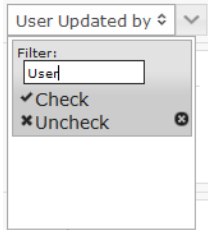

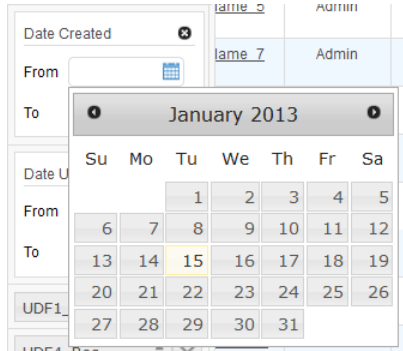

As the name suggests this function is used to filter or narrow down the scope of search for user convenience. It is an alternate search to the Search functionality and much detailed one.

- To open Narrow search, click on the small Triangular icon on the top left corner of the screen.
- The following screen appears:



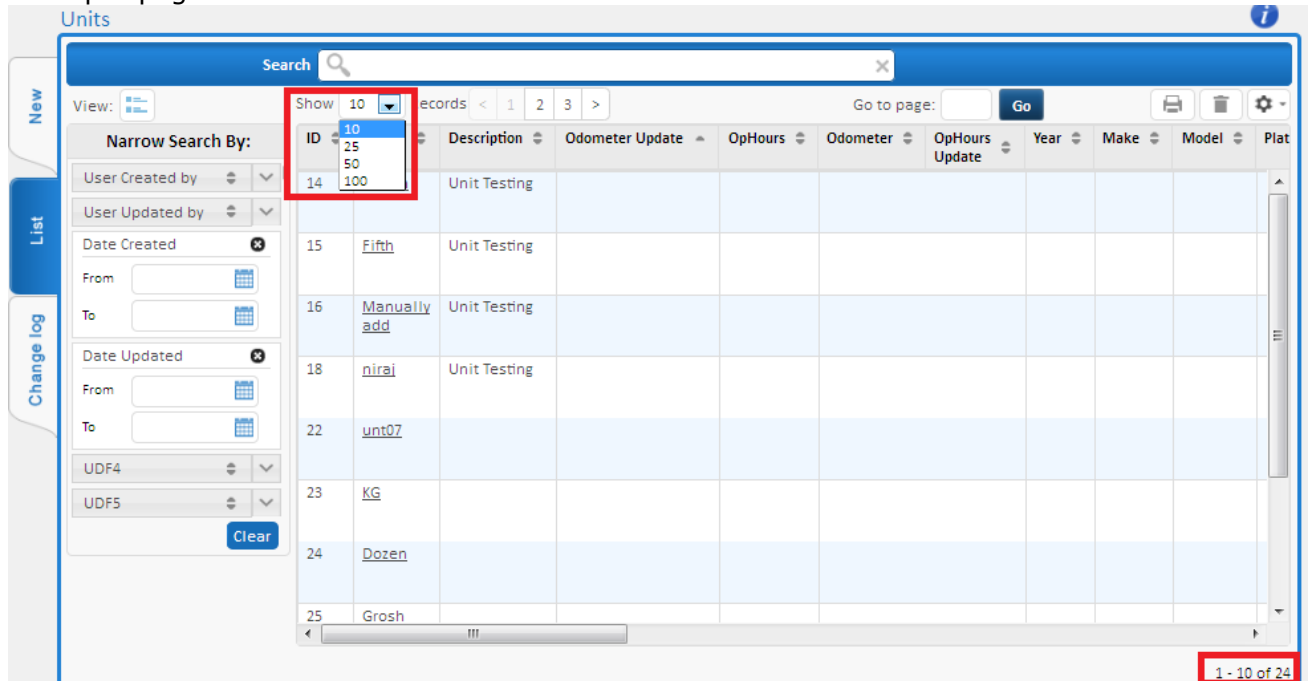
**Note:**

- At point of time only one of the either searches will work.
- Fields in narrow search may vary from module to module.

Field	Description
User Created by	<p>It is used to filter the module for the 'Created by' field. Click on up-down arrow key. Dropdown appears:</p>  <p>User can select or unselect all of the items of the list using Check or Uncheck button. The module reflects the filter selections made.</p>
User Updated by	<p>It is used to filter the module for the 'Updated by' field. Click on up-down arrow key. Dropdown appears:</p>  <p>Either checks the pre-defined search filter or enter a new keyword in the Filter box and then click on Check. The module reflects the filter selections made.</p> <p><b>Note:</b> To cancel the selections made at any point of time, click .</p>
Date Created and Date Updated	<p>They are used to filter the 'Created On' and 'Updated On' fields respectively. User may enter the date manually or select from the calendar pop-up. Enter 'From-To' time period to be filtered. The module reflects the search results for the selected time period.</p>  <p>Note: To clear the entire selection, click .</p>

## b. Show records Functionality

Show records functionality is dropdown option that enables user to view specified number of fields per page.

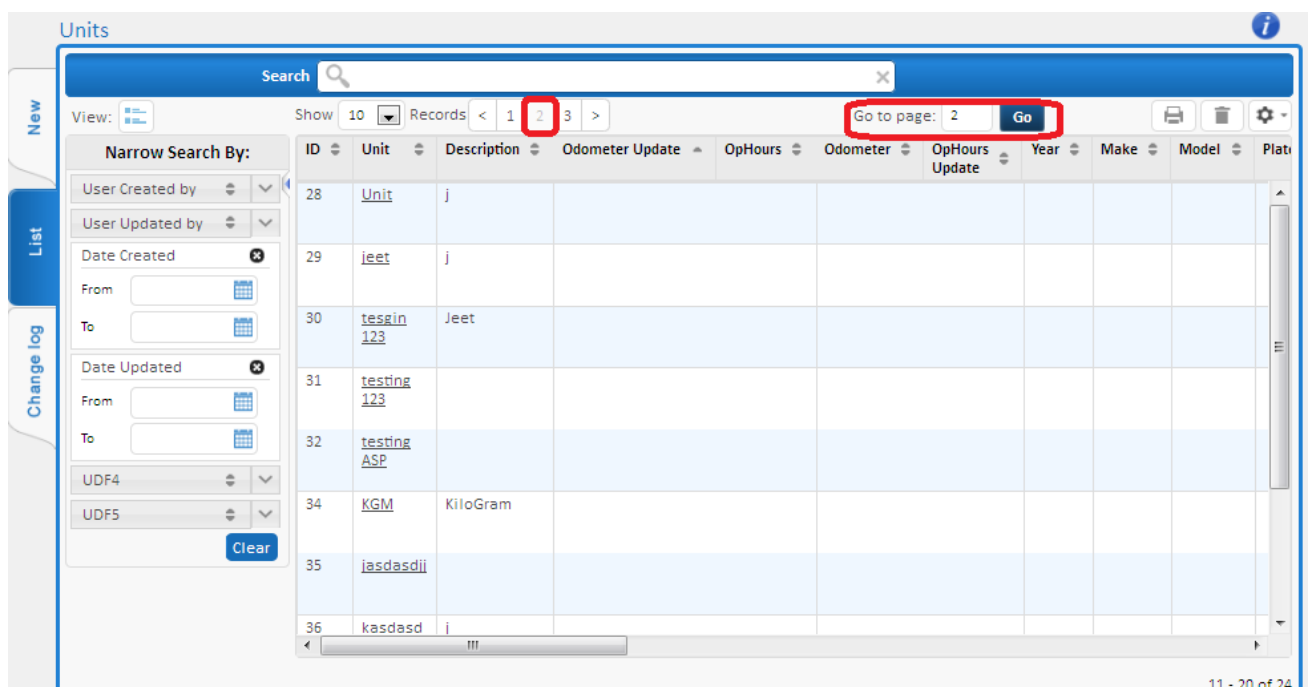


ID	Unit	Description	Odometer Update	OpHours	Odometer	OpHours Update	Year	Make	Model	Plate
14		Unit Testing								
15	Fifth	Unit Testing								
16	Manually add	Unit Testing								
18	niraj	Unit Testing								
22	unt07									
23	KG									
24	Dozen									
25	Grosh									

**Note:** Show records functionality enables user to select from 10, 25, 50 and 100 fields to be displayed per page.

## c. Go To Page Functionality

Go To Page functionality enables user to skip any specified page. Type the specified page number to view in the Go to page box and then click **Go**. The specified page is displayed on the screen.



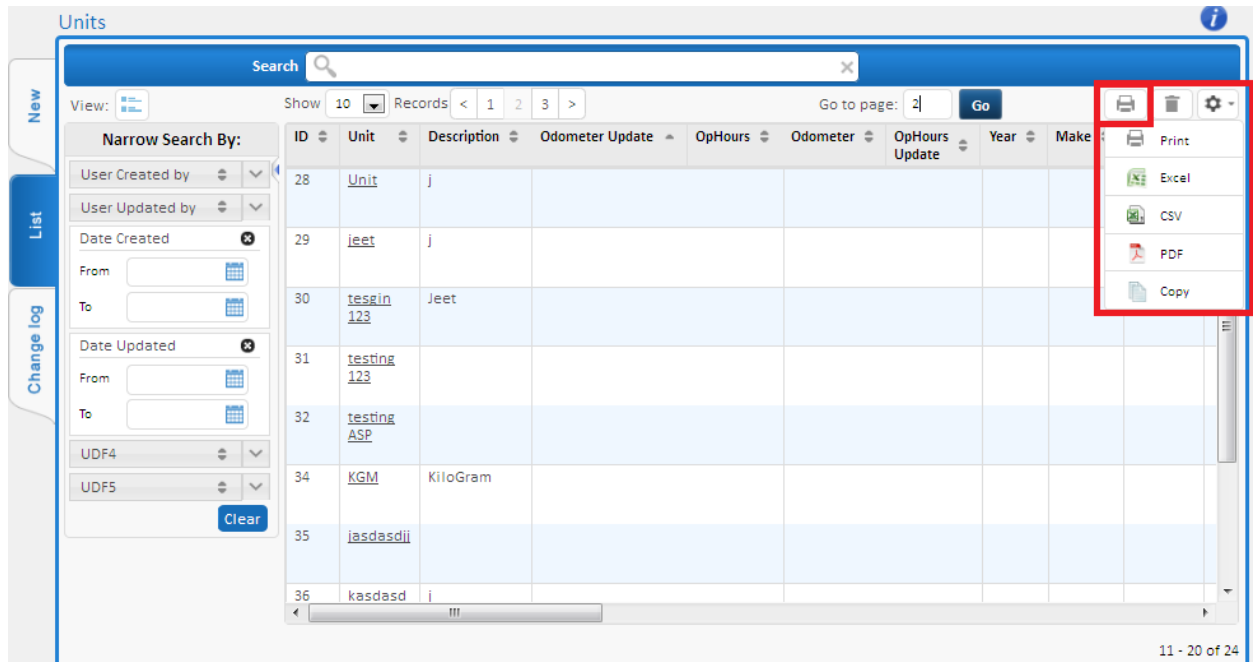
ID	Unit	Description	Odometer Update	OpHours	Odometer	OpHours Update	Year	Make	Model	Plate
28	Unit	j								
29	jeet	j								
30	tesgin 123	Jeet								
31	testing 123									
32	testing ASP									
34	KGM	KiloGram								
35	jasdasdji									
36	kasdasd	i								



#### d. Export Functionality

Export functionality enables user to export the page. Click on the Export icon on top right of the screen and then user may choose to export the page through any of the following mediums:

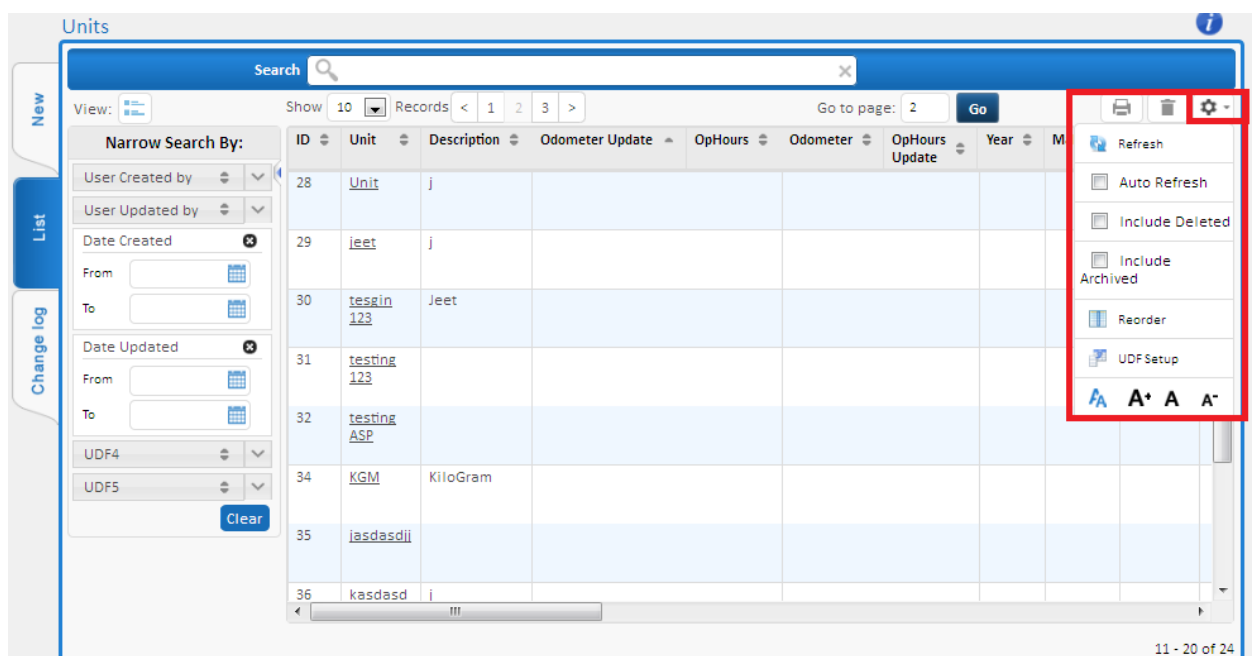
- Print: It prints the selected page.
- Excel: It converts the page to excel sheet.
- CSV: It converts the page to CSV sheet.
- PDF: It converts the page to PDF document.
- Copy: It copies the page to Clipboard.



The screenshot shows the 'Units' module interface. On the left, there are navigation tabs: 'New', 'List', and 'Change log'. The main area displays a table of units. The table has columns: ID, Unit, Description, Odometer Update, OpHours, Odometer, OpHours Update, Year, and Make. The table contains 6 records. The 'Export' icon (a printer) is highlighted in the top right corner. A dropdown menu is open, showing options: Print, Excel, CSV, PDF, and Copy.

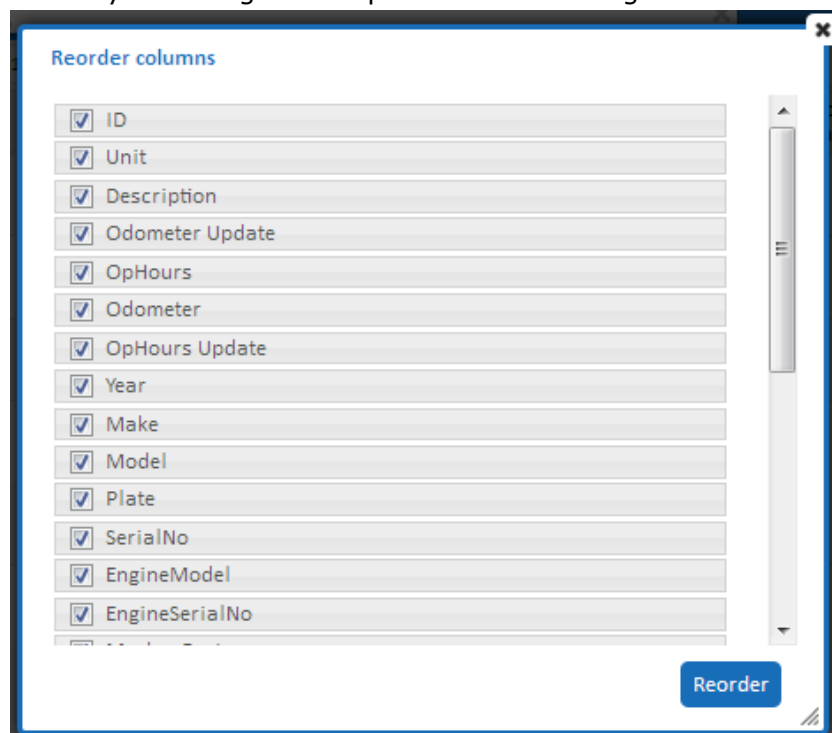
#### e. Settings functionality

Settings functionality enables user to perform various actions on the module.




The screenshot shows the 'Units' module interface. On the left, there are navigation tabs: 'New', 'List', and 'Change log'. The main area displays a table of units. The table has columns: ID, Unit, Description, Odometer Update, OpHours, Odometer, OpHours Update, Year, and Make. The table contains 6 records. The 'Settings' icon (a gear) is highlighted in the top right corner. A dropdown menu is open, showing options: Refresh, Auto Refresh, Include Deleted, Include Archived, Reorder, and UDF Setup.

- a) Refresh: This option refreshes the module and displays the latest changes implemented.
- b) Auto Refresh: This option automatically refreshes the screen in specified time.
- c) Only Deleted: This option reflects only the deleted fields of the module on screen. To select it, check the checkbox in front of the option.
- d) Only Archived: This option reflects only the archived fields of the module on screen. To select it, check the checkbox in front of the option.
- e) Reorder: This option enables user to reorder the columns of the module.
  - User can also select which field to appear on screen and which remains to be hidden.
  - Check or uncheck the checkbox in front of the field to display or hide the fields respectively.
  - User may also drag and drop fields to be arranged in order of choice.



- After the selection is completed, click

Reorder

**Note:** To cancel the selection, click 

### 3. Miscellaneous

Grid in History tab may have few of following functionality depends on requirements:

- 1) Resizing of columns
- 2) Re-ordering of columns using drag & drop of column header
- 3) Single column and multi column sorting (using shift key)
- 4) In-line editing
- 5) Multi selection of rows by clicking each row