Speed Configuration Guide

on how to configure Tabbed Quick Search Forms

▶ Building Tabbed Search Forms

○ Tabbed quick search form based on listing types

Flynax Software gives you the ability to build a tabbed quick search form based on listing types. Every tab along with a quick search form are dedicated to a particular listing type, for example:

To add a tab of a listing type to quick search form go to Admin panel > Listings > Listing types > Add/ Edit a listing type (✏) > Search Settings > Enable search form on the Home page.

After activating a listing type on quick search form you will need to build a form for it - that is, populate a form with appropriate search fields.
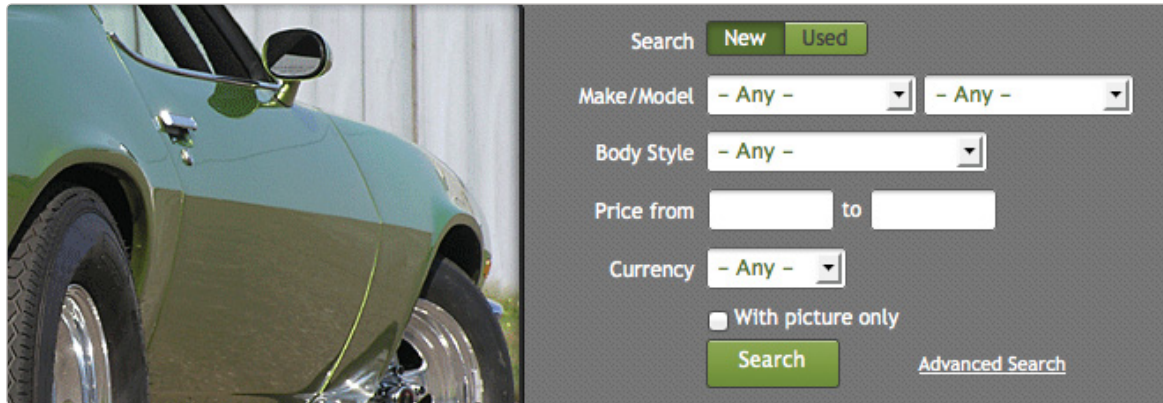
To build a quick search form for a listing type go to Admin panel > Forms > Search forms > Click ▦ icon to build a quick search form of an appropriate listing type. Building a search form is done in much the same way as building a submit (category) form: drag and drop fields specific to a listing type and quick search onto the search form.

✔   In our opinion tabs look good when they form one line of tabs; adding more tabs will wrap to a second line making the search form look piled up. We recommend choosing the most important listing types for tabbed quick search form.

✔   A listing field always has its twin in the Search Form Builder. That is, when you add a new listing field the system automatically copies it to the Search Form Builder suggesting if you can add a value through a specific listing field you can do a search for it through search options: both quick and advanced search forms have identical search fields.

Tabbed quick search form based on field options of a field

Flynax Software enables setting up tabbed quick search based on field options of a particular field, for example if you have a field called Condition offering two field options: new and used you can set up quick search that will allow your users to search items that are relevant to New or Used[*], for example:

To set up tabs based on options of a field you need to:

1. Disable tabs of other listing types, if any, by unchecking **Enable search form on the Home pag**e from Admin panel > Listings > Listing types > Click ✎ to edit a listing type > Search Settings. If you have one listing type then quick search form will not have any tabs.

2. Go to Admin panel > Listings > Listing types > Edit ✎ > Arrange settings > Arrange tabs/boxes by > Select a field > Check the box against Search form > Click Edit button.

> ✔ After this step you might notice that quick search form became void of all search fields; it means that you need to build a search form for every field option from **Search Forms**.

3. Go to Admin panel > Forms > Search forms > Select New (in tab; see below) > Click ▦ icon to build a quick search form for it: drag and drop fields onto the search form.

New	Quick	Autos (In tab)	No	Active	▦ ✎ ✕

4. Likewise you will need to build a quick search form (in tabs) for every field option of the field (in our case for **Used** option as well^{**}).

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[*] - To have the field included in the dropdown list under **Arrange settings** it is supposed to be radio button, Yes/No or checkbox field type. Number of field options offered by the field should not exceed 3 nor it is supposed to be bound with Data Entries.

^{**} - You will be able to find all relevant field options based on a listing type specified in the grid.