

2009+ **KUBOTA RTV900\1140** **Standard Winch Mount**

Winch Mount

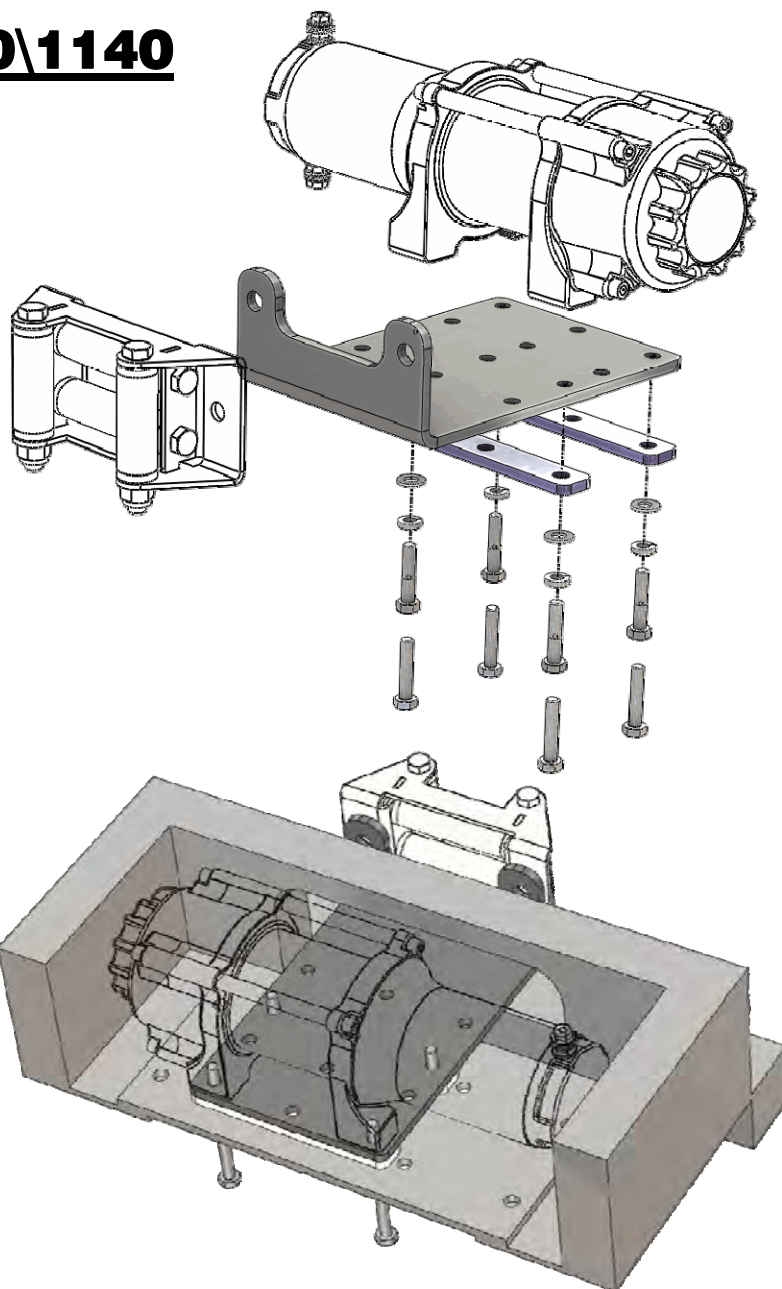
PART # 100830

Kit Components:

<u>Qty</u>	<u>Part Description</u>
1.....	Fairlead Bracket
2.....	Mount Spacers
4.....	5/16" Lock Washer
4.....	5/16" SAE Flat Washer
4.....	5/16"-18 x 1-1/2" Bolt
4.....	M8-1.25 x 40mm Bolt
1.....	Hardware kit (Mini-Rocker Switch)

INSTALLATION INSTRUCTIONS:

1. Open hood and open the clear flaps that access the winch pocket.
2. Attach your Roller/Hawse Fairlead to the Fairlead Bracket as shown in the above exploded view using the hardware that was supplied with your Fairlead.
3. Assemble your Winch Wires (longer wires) to the winch.
4. Place the Spacers and Fairlead Bracket into location so that all of the holes line up with the holes in your machine.
5. Place your winch into the winch pocket and align the winch mounting holes up with the items that were aligned in Step 4. It is easier to get it into the winch pocket by inserting it in through the engine compartment (see B) Figure 2.
6. Assemble your winch to the Fairlead Plate and Spacers from under the machine using the hardware included with this kit. (NOTE: You will need to determine if your winch is English or Metric and use the appropriate included hardware.)
7. Using the instructions provided with your winch, wire accordingly.



"Figure 2" Place Winch into position

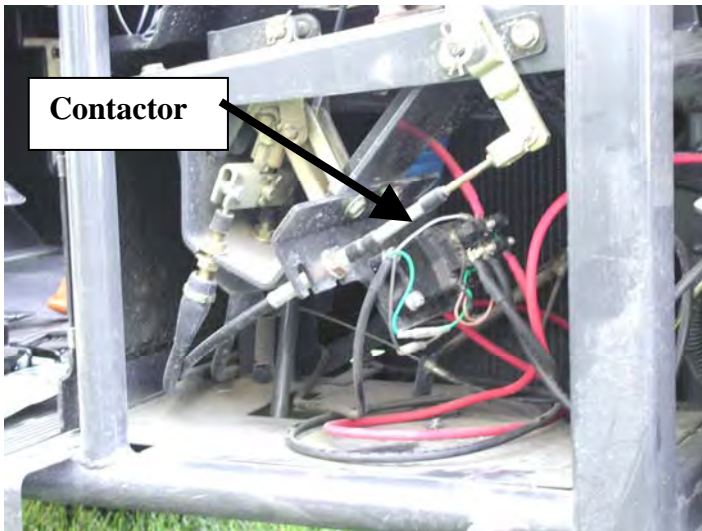
CONTACTOR LOCATION

Contactor location is located under the drivers seat as shown in Figure 3. (Note: You may need to re-drill the contactor mounting holes as there are a few contactors that will not have the same mounting bolt pattern that is on your Kubota)

Mini-Rocker Switch Hardware Kit

This allows you to mount your usual handle bar mounted switch to almost any desired location.

- a. Remove handlebar mount hardware from the switch.
- b. Locate desired mounting location
- c. Mark and drill two switch holes through dash using switch housing as a template
- d. Drill a 3rd hole for the switch wiring.
- e. Assemble per Diagram below



"Figure 3" Contactor Location

