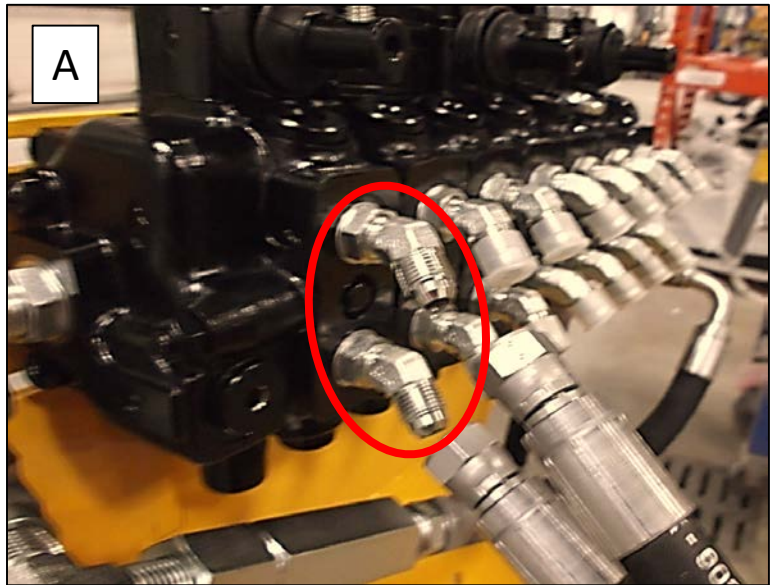


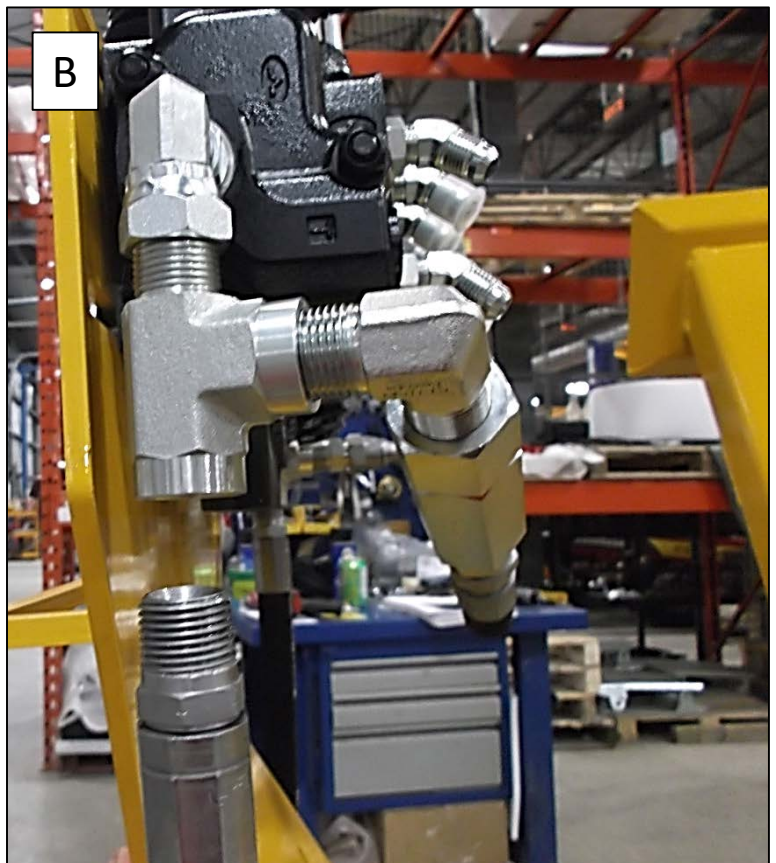
Adding a winch 750 on a RF-612

1- Before starting, make sure that the log loader is lifted by its jack instead of the outriggers.

2- Remove the 2 hoses of the right side outrigger (A).

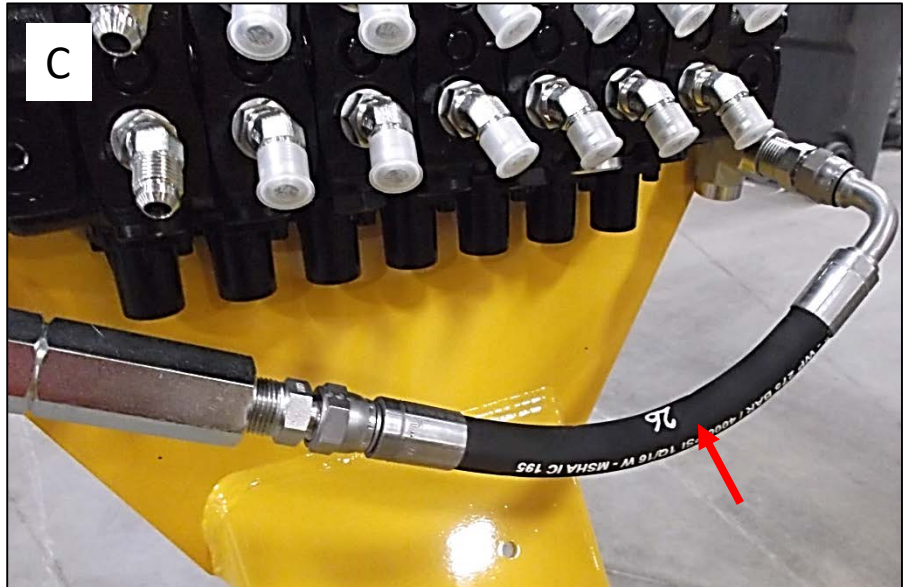


3- Remove the hose of the tractor return (B).

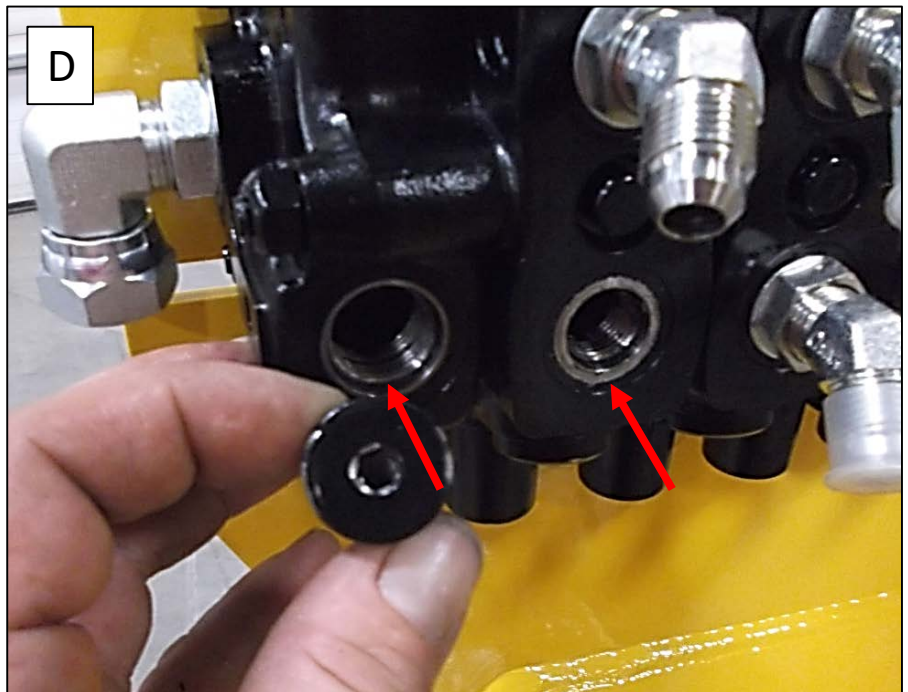


Adding a winch 750 on a RF-612

4- Remove the #26 hose (C).

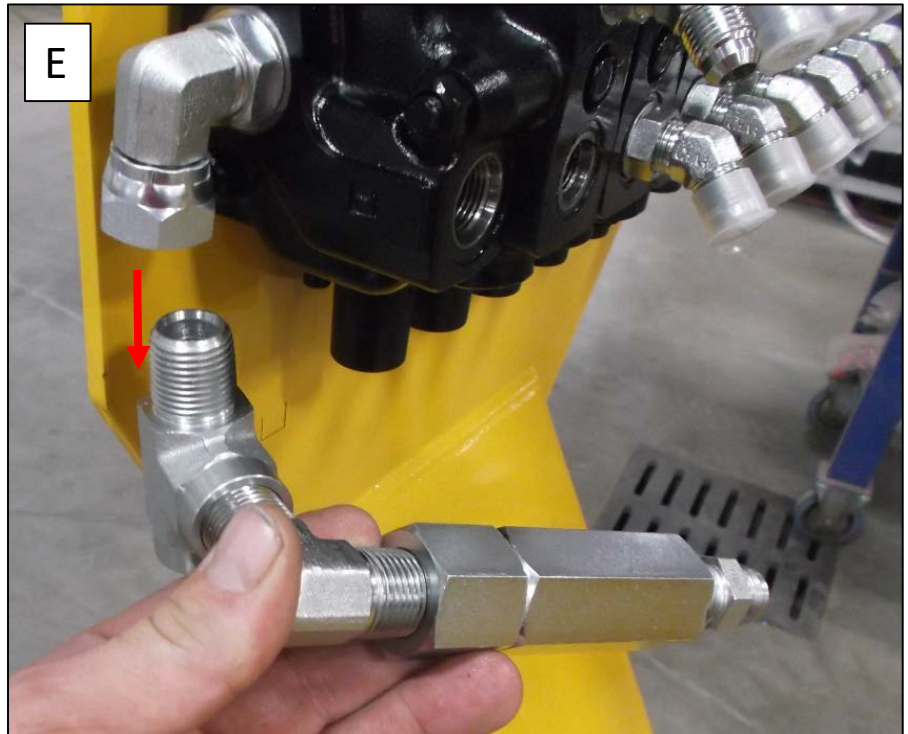


5- Remove the plug (D) and put in the garbage. Unscrew temporarily the lower fitting of the right outrigger.

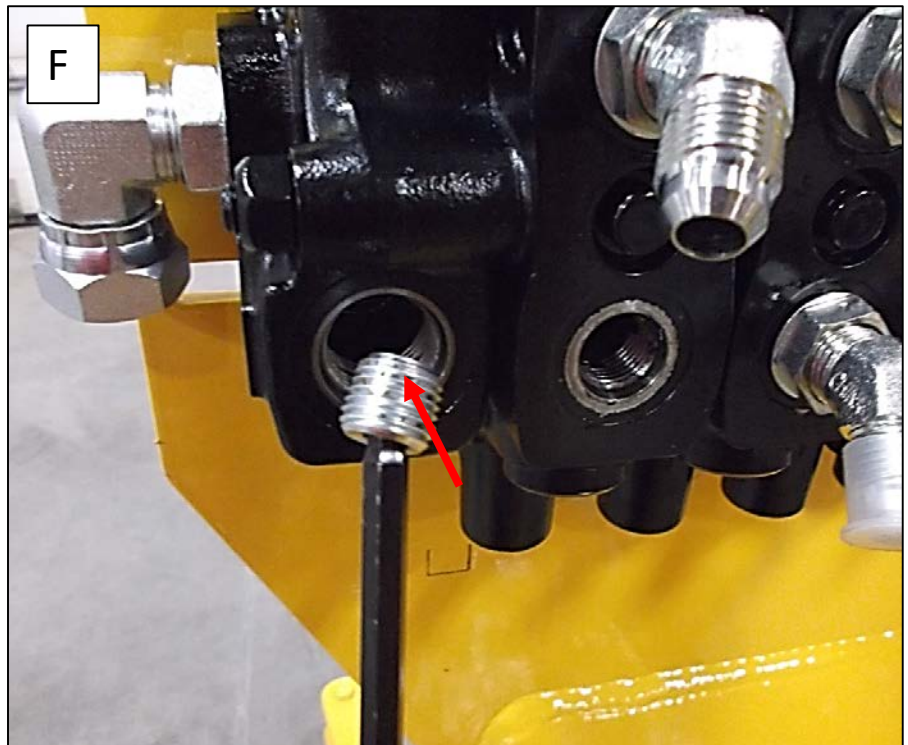


Adding a winch 750 on a RF-612

6- Remove the fitting assembly by leaving it intact (E).



7- Install the provided plug (450062) deep inside the hole of the main valve (F).



Adding a winch 750 on a RF-612

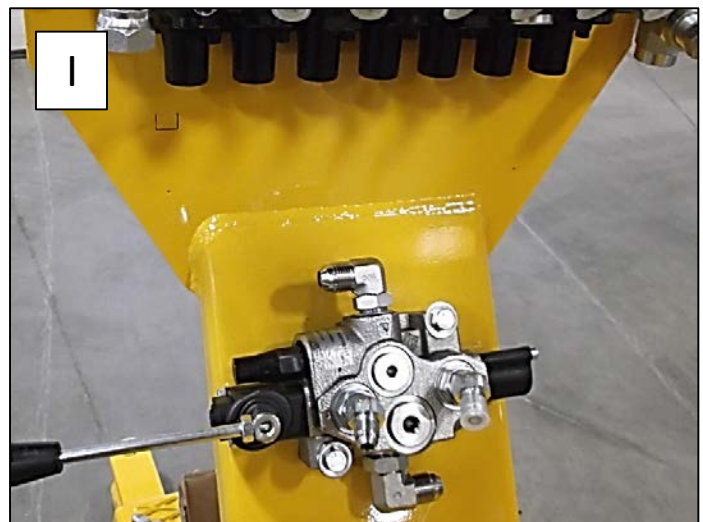
8- Screw the 90° fitting in the same place of the plug (G).



9- Reinstall the fitting of the right outrigger (H) removed earlier at step 5.



10- With the provided bolts and nuts, install the option valve on the valve support (I).

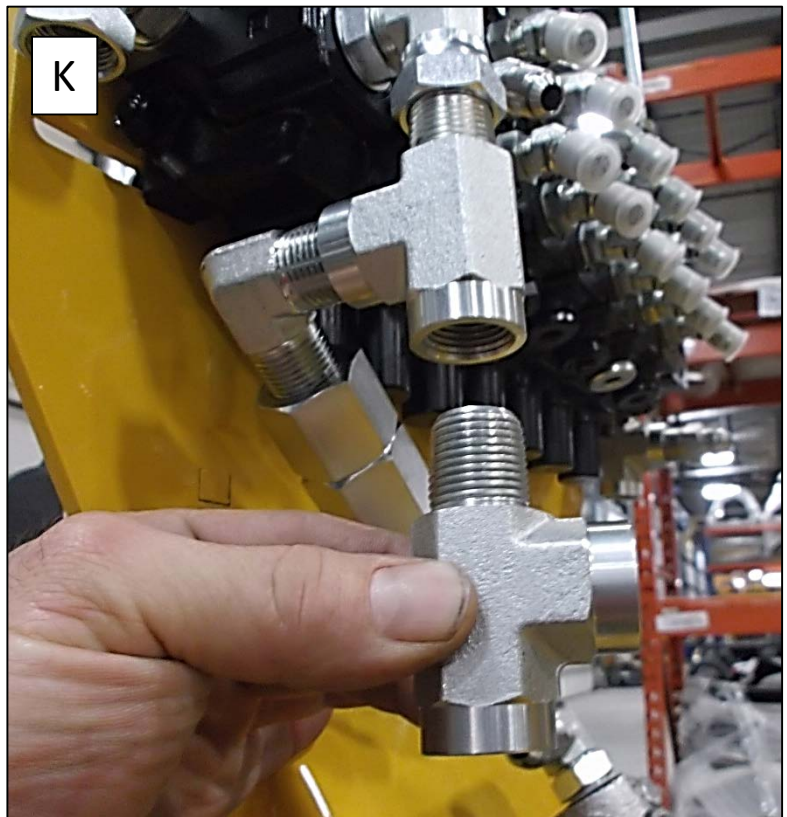


Adding a winch 750 on a RF-612

11- Reinstall the fitting assembly removed earlier at step 6.
Be careful because the assembly is not the same.
Turn $\frac{1}{2}$ turn the "T" fitting and $\frac{1}{4}$ turn clockwise the 90° fitting (J).

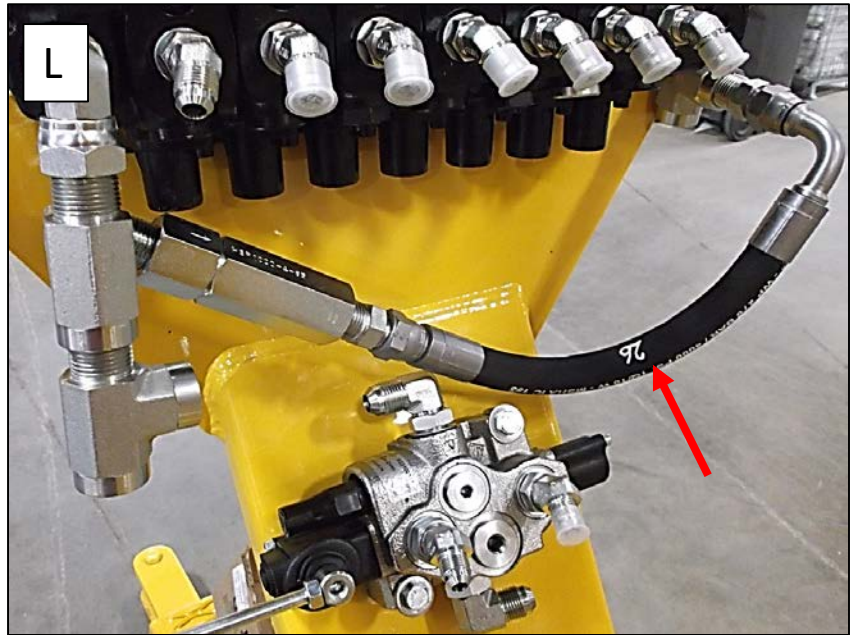


12- Add the provided "T" to the previous assembly.

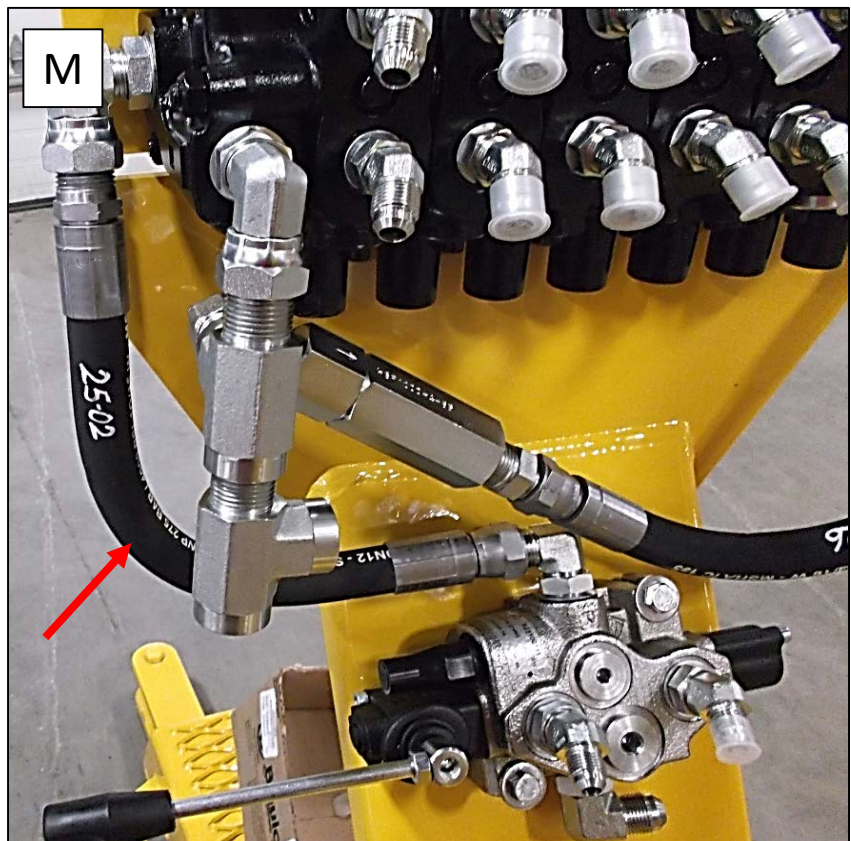


Adding a winch 750 on a RF-612

13- Put back the #26 hose removed at step 4 in its home place.

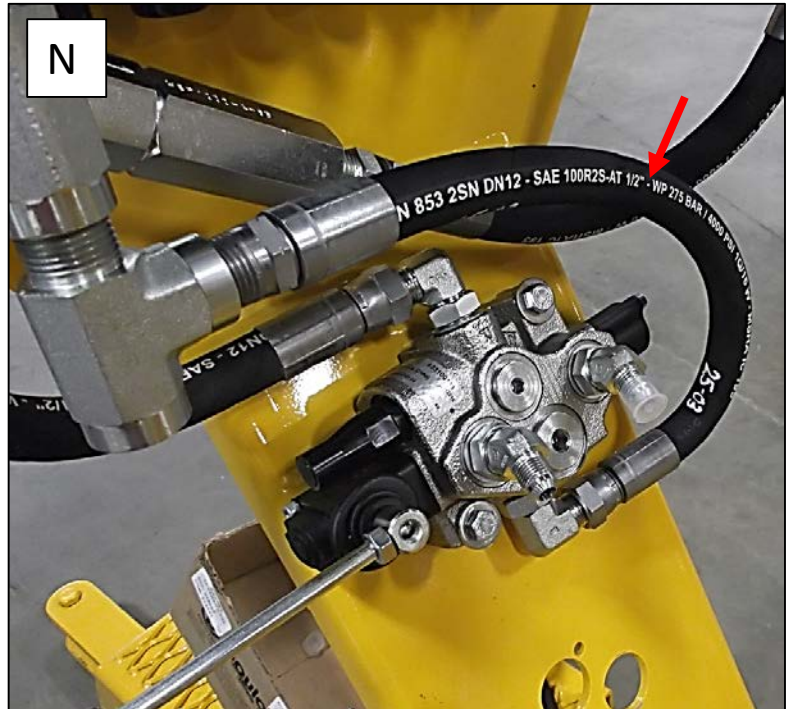


14- Install the #25-02 hose from the main valve to the top fitting of the option valve (M).

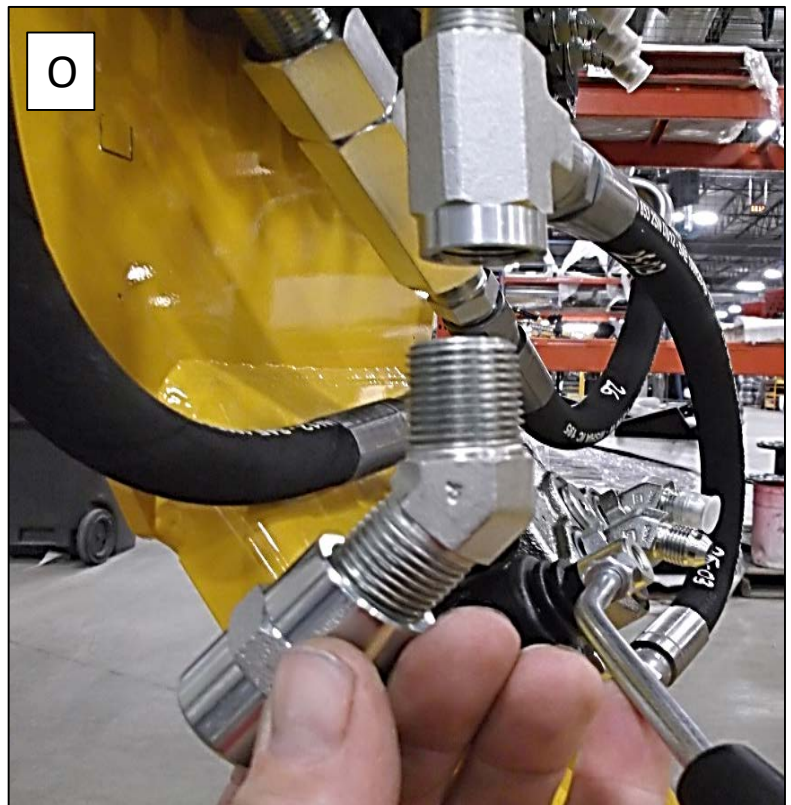


Adding a winch 750 on a RF-612

15- Install the provided hose #25-03 from the main valve to the bottom fitting of the option valve (N).



16- Install the remaining fittings (O) the way it faces the front of the log loader in order to well install the return hose to the tractor (P).

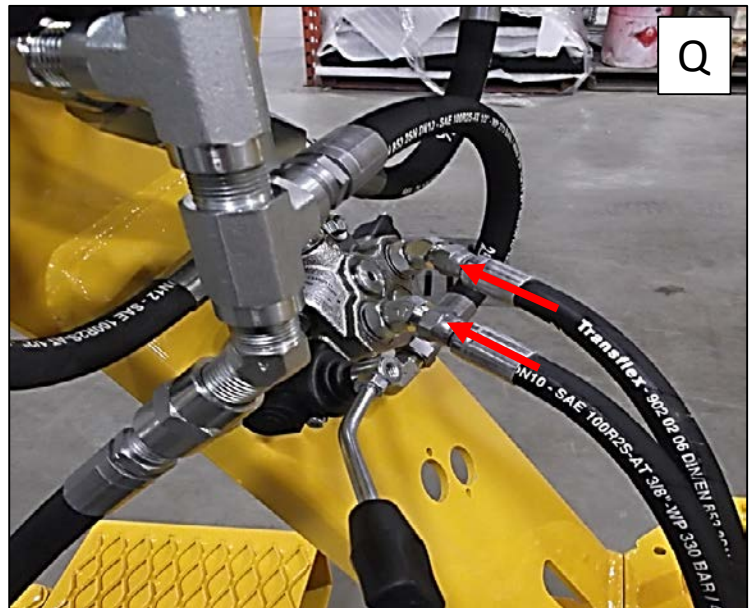


Adding a winch 750 on a RF-612

Here is the plugging final result from the main valve to the option valve.

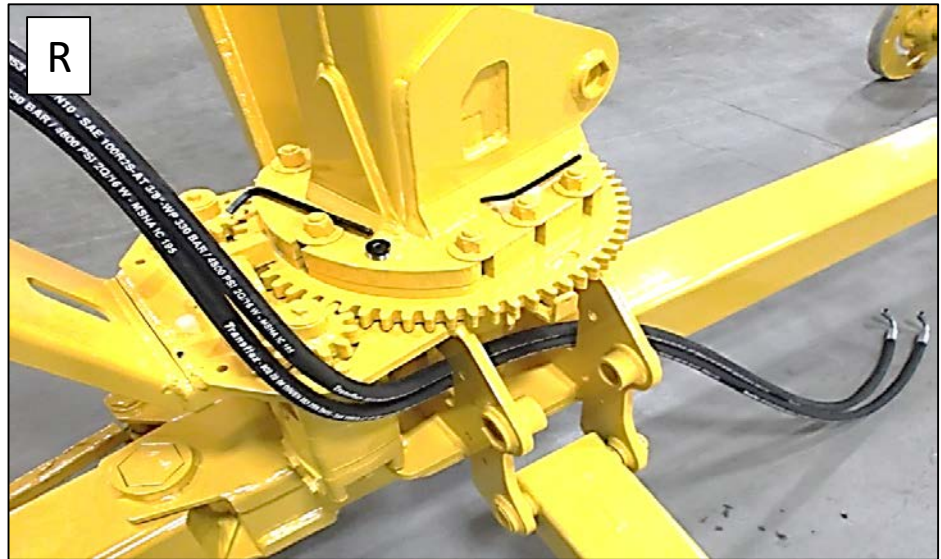


17- Install the 2 hoses #22-21 that go from the option valve to the winch (Q).



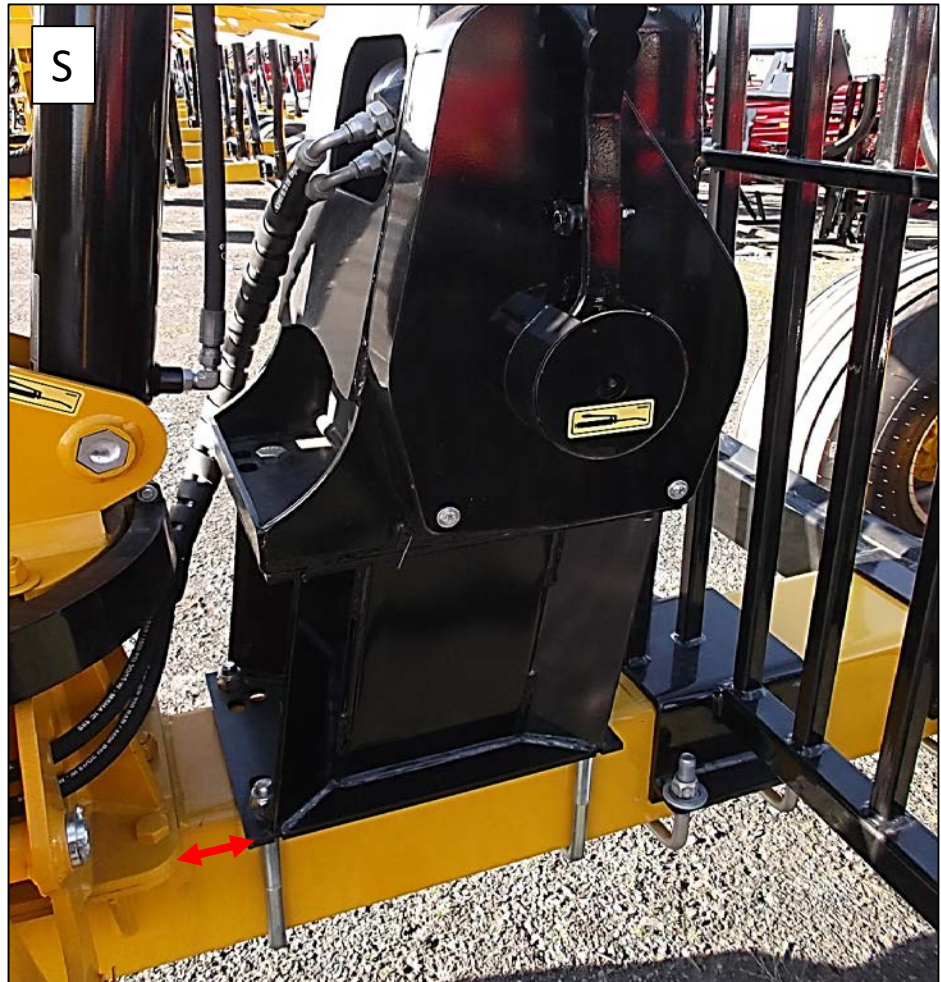
Adding a winch 750 on a RF-612

18- Pass the hoses inside the holes on the right side until the winch (R).



19- Attach the winch base temporarily to the frame with the U bolts (by fingers). Screw definitively the provided bolts that holds the winch to the base.

Install the winch base with a distance from the log loader base the way that the cylinder does not hit the winch when moving.



Adding a winch 750 on a RF-612

20- Connect the hoses to the hydraulic motor of the winch (S). It is important to do a test with the valve to know if it works in a good way. Alternate the hoses if needed.

21- Install the provided spiral guard and set back the guard.

End of installation.