

RS 800 automatic transmission

Remove transmission from tractor

I- Lift the rear of the tractor



II- Remove the tractor wheels

Remove the clip using a flathead screwdriver.



Be careful not to lose the hardware

III- Disconnect the drive belt from the transmission pulley

Set the parking brake to release the drive belt tension



The belt is connected on the rear top of the transmission

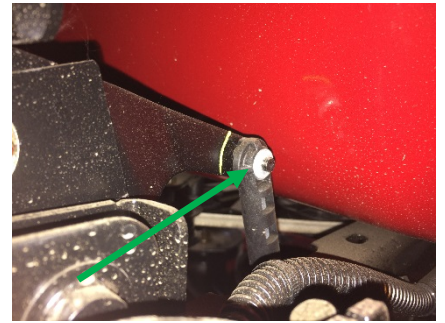


Remove the belt from the transmission pulley



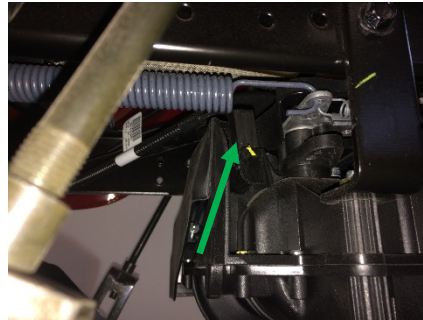
IV- Disconnect the Fender control (If the tractor is a foot control version, skip this step)

The Fender control should be disconnected on the right side of the tractor.



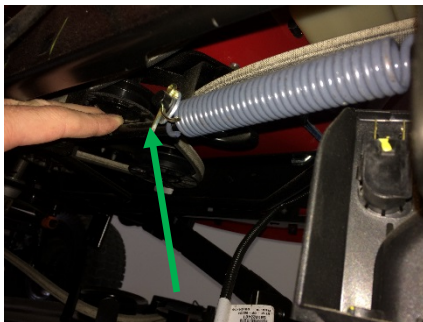
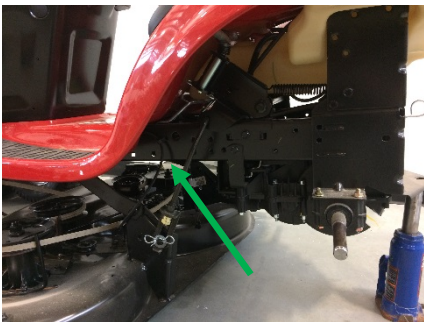
V- Disconnect the Reverse switch

The switch is located on the left side of the tractor, in front of the transmission



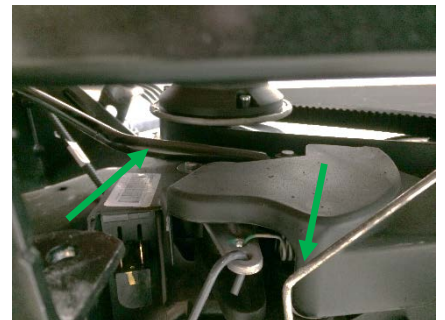
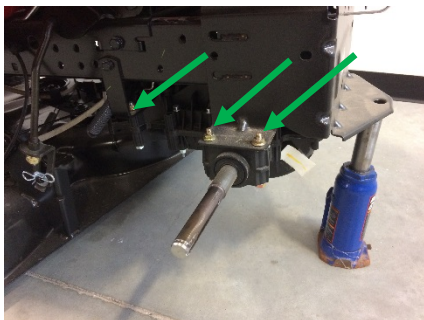
VI- Disconnect the brake pedal

Disconnect the spring from the brake rod.



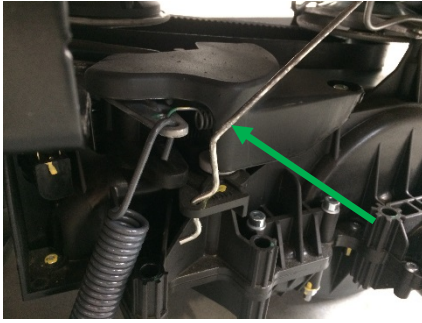
VII- Remove the transmission

There are 3 bolts on each side of the tractor.



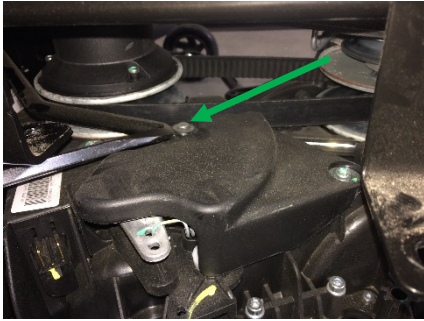
Carefully, slowly removed the transmission as the pedal rod and freewheel rod are still connected.

VIII- Disconnect the Freewheel rod



IX- Disconnect the Pedal control rod

Remove the clip to liberate the rod, then remove the transmission.



X- Install the transmission

- Follow the same steps in reverse order to install the transmission in the chassis.
- The clip of the control rod is available via the tractor manufacturer.
- Freewheel rod and brake spring should be connected to the transmission before installing the transmission in the chassis.