

Adjustment of Push Button Implement Switch

The Push Button Lift Switch has two available adjustments. The bracket can shift (*Adjustment 1*) and the locking nut (*Adjustment 2*) can be adjusted to change the point at which the system will show lifted. Follow the below steps for proper adjustment before calibrating the 2020 SeedSense for the Lift/Lowered Position. Proper adjustment will help prevent accidental lift position while in the field.

Step 1: Lift the planter until the Row Unit Stop on the Parallel arms engages (Figure 1)

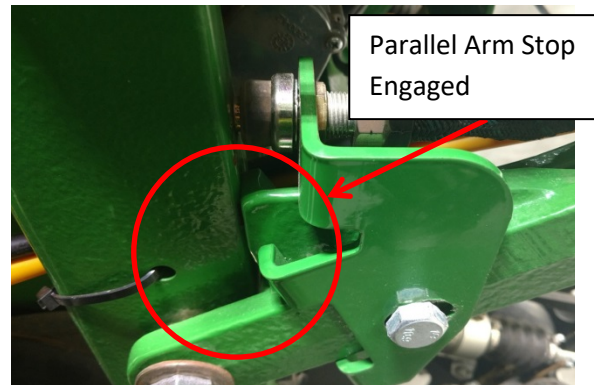


Figure 1

Step 2: If the bracket can be shifted, move it so that the push button is **just** being depressed by the goal post (Figure 2) and the 2020 SeedSense shows the position change under **Setup-Diagnose-AUX**. If further adjustment is required or if the bracket cannot be shifted, use the locking nut on the implement switch to adjust the position. (*Adjustment 2*)

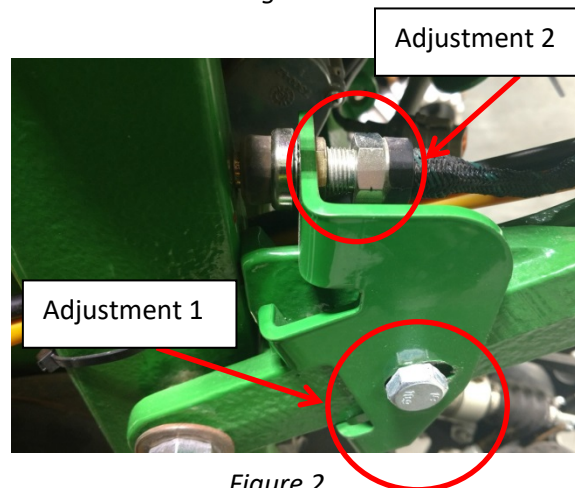


Figure 2

WARNING: Do not adjust the lift switch in too far. This can cause the planter to stop planting or the automatic Downforce control to disable while still lowered!

Step 3: Calibrate the 2020 SeedSense Lifted/Lowered Position by going to **Setup-Systems-Calibrations**. Once the Calibration is complete verify that when the 2020 SeedSense shows a '**Lifted**' position the row unit gauge wheels can be turned by hand. (Figure 3) This will prevent accidental lift status while planting.

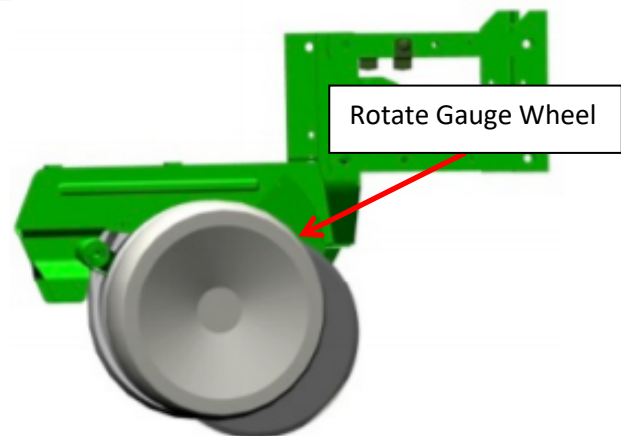


Figure 3