

QUICK-START GUIDE* for LRX LANDROLLERS

* Refer to operators manual for complete safety and operation info.



Degelman

A Connect Hydraulics

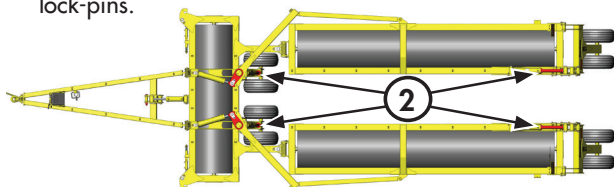
① LATCH, END WHEEL & SWING ARM.....Cylinders

② CTR WHEEL & FLOAT...Hitch & Center Wheel Cylinders

B Opening into Field Position

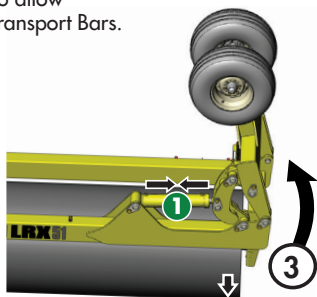
1) Drive the **LRX Landroller** onto an area of level ground large enough to open the wings. Ensure the Landroller is positioned straight behind the tractor.

2) Remove the four **Red Transport Bars** from the End Wheel & Center Wheel cylinders. Place the transport bars onto the frame mounted storage brackets and secure with the lock-pins.

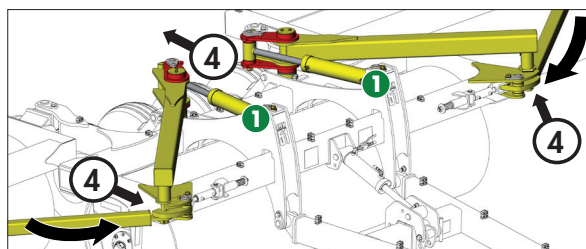


Note: You may need to activate (extend) the hydraulic cylinders slightly to allow easier removal of the cylinder Transport Bars.

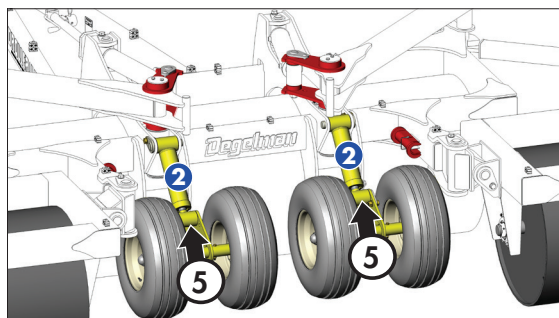
3) Activate the ① **End Wheel, Power-fold, and Latch circuit** to completely raise the **End Wheels** and lower the ends of the wing roller drums to the ground.



4) Continue activating this circuit ① to fully extend the **Power-fold Cylinders** and open the wings. Ensure both of the Swing-Arm shafts latch properly into place.



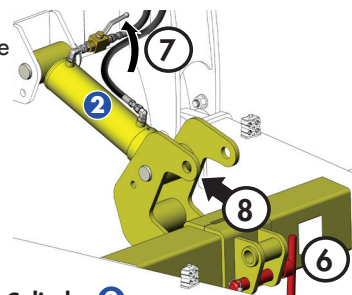
5) Retract the **Center Frame Cylinders** ② to raise the center frame wheels (*lowering the center section to the ground*).



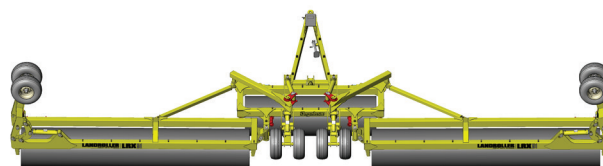
6) Remove the **Red Transport Pin** from the float hitch and secure it in storage position.

7) Open the **Hydraulic Ball Valve**.

8) Fully Retract the **Hitch Cylinder** ② to place the Landroller into Float Position.



9) The LRX Landroller should now be in the proper position for field use. Read manual for further information.



(Refer to operators manual for complete safety and operation info.)

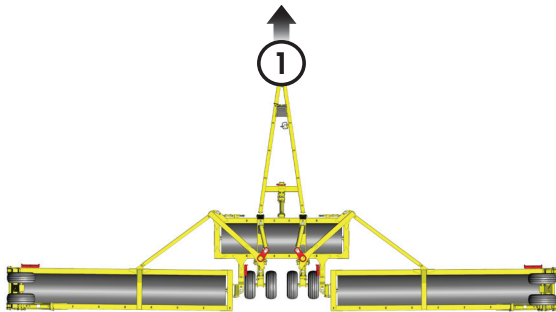


Maintenance (Check Machine Daily)

- Check for missing, worn or damaged parts.
- Working points & pins
- Hydraulic Connections & Hoses
- Hubs & Spindles

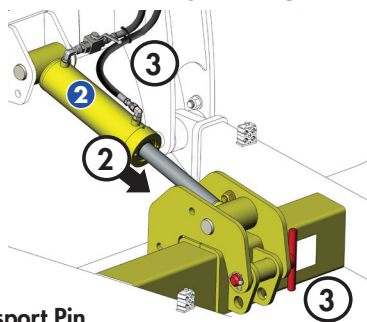
C Moving Into Transport Position

- 1) Drive the **LRX Landroller** onto an area of level ground with plenty of room to drive straight forward.



- 2) Fully extend the **Front Hitch & Center Frame Cylinders** **2**.

This places the float hitch into **Transport Position** and also fully lowers the Center Frame Wheels (raising the center section off the ground).



- 3) **! IMPORTANT:**

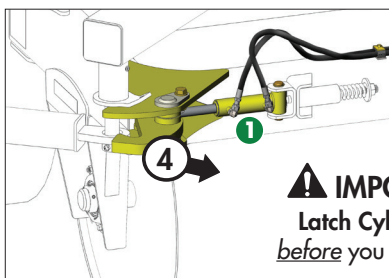
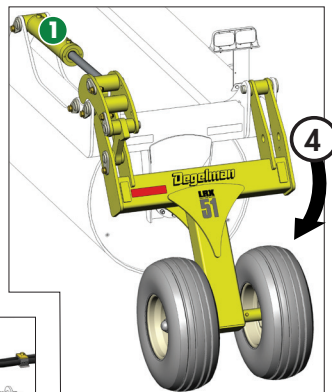
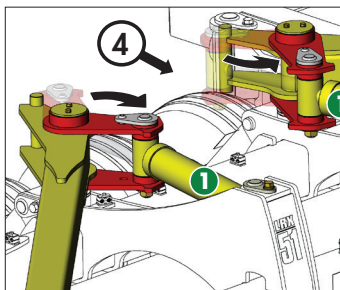
- Secure the **Float Hitch** in place with the **Red Transport Pin**.
- Close the **Hydraulic Ball Valve**.

- 4) Activate the **1 End Wheel, Power-fold, and Latch circuit**.

Since this is a combined circuit, the **Power-fold** cylinders will start to retract and the **End Wheels** may start to lower at the same time.

When the **Power-fold** cylinders are retracted the pressure will increase enough to activate the **Latch Cylinders**.

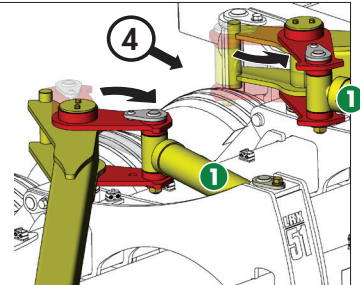
Continue to activate **1** until *both* **Latches** are open, the **Power-fold** cylinders are *fully* retracted and the **End Wheels** have been *fully* lowered raising the drums off the ground.



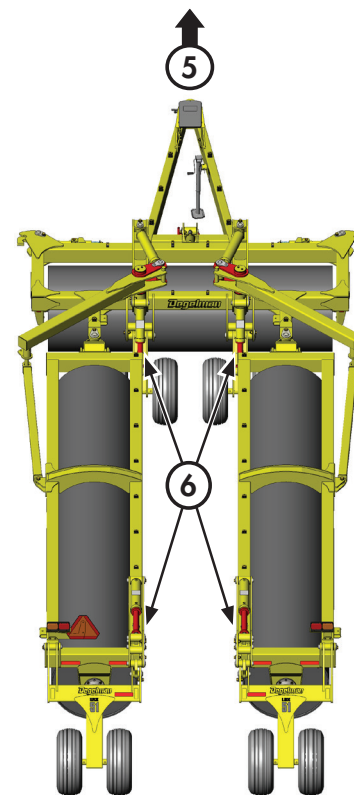
! IMPORTANT: Ensure *both* **Latch Cylinders** are **Fully Open** *before* you begin to drive forwards.

! IMPORTANT:

Ensure the **Power-fold Cylinders** are **Fully Retracted** before you begin to drive forwards.



- 5) Drive forwards until drums trail behind center frame.
Ensure **End Wheels** **1** are fully lowered into transport position.



- 6) Install the four **Red Transport Bars** onto the **End Wheel & Center Wheel** cylinder shafts and secure in place using the lock-pins.

Ensure front **Red Transport Pin** has also been installed correctly into the float hitch (refer to step 3).

- 7) Read and follow necessary safety procedures outlined in Transport Safety section of the manual.