



Fold & Unfold the Planter

Frame Unfold

Before starting the procedure

Make sure there is 10.5 m (35 ft.) of clearance in all directions from the tractor and machine.

WARNING: Crushing hazard.

Personal injury or death can occur.

Stay clear of machine while the machine components are being operated.

WARNING: Machine movement hazard.

Personal injury or machine damage can occur.

1. Remove the wing transport pins (1).
2. Park the machine on a solid, level surface.
3. Press the POWER button to on.
4. Press the PLANT/TRANSPORT button to TRANSPORT.
5. Press the MARKER button to off.
6. Raise the machine.

- Three point hitch - use the hydraulic valve to fully raise the machine.
- Drawbar hitch - press and hold the TONGUE/HEIGHT button and use the tractor hydraulic valve to fully raise the machine.

7. Remove the wheel cylinder lockup stops.
8. Press and hold the WINGS WHEELS button to lower the wing wheels.

As the wing wheels lower, the wings will raise and disengage from the receiver.

9. If necessary, lower the hitch slightly to help disengage the wings from the receiver.





10. Press and hold the WING FOLD button and use the marker/fold hydraulic valve to unfold the machine.

11. Continue to hold the hydraulic lever after movement stops until the hitch latch is fully engaged.

Note: It may be necessary to move the tractor forward, or rearward at this point to alleviate tension on the lift wheels, and allow the hitch latch to fully engage.

12. Press the PLANT/TRANSPORT button to PLANT.

Frame Fold

1. Park the machine on a solid, level surface.

2. Press the POWER button to turn on the control box.

3. Press the PLANT/TRANSPORT button to TRANSPORT.

4. Raise the machine.

- Three point hitch - use the hydraulic valve to fully raise the machine.
- Drawbar hitch - press and hold the TONGUE/HEIGHT button and use the tractor hydraulic valve to fully raise the machine.

5. Fold the wings.

a) Press and hold the WING FOLD button.

b) Using the fold/marker hydraulics, fold the wings until the wing latches are near the wing receiver.

c) Lower the hitch on the tractor so that the vertical gap is 101 to 152 mm (4 to 6 in) between the wing latches and the wing receiver.

d) Finish folding the wings.

6. Lower the wings into the wing receiver.

a) Press and hold the WING WHEELS button.

b) Use the hydraulic valve to lower the wings until the wing latches engage with the wing receiver.

7. Press and hold the WING WHEELS button and use the hydraulic valve to fully raise the wing wheels.

8. Press the PLANT/TRANSPORT button to PLANT.

9. Press the POWER button to turn off the control box.

10. Apply the parking brake, stop the engine, and take the key with you.

11. Install the cylinder stops.

12. Install the wings transport pins.