STRAWMASTER PLUS QUICK-START GUIDE

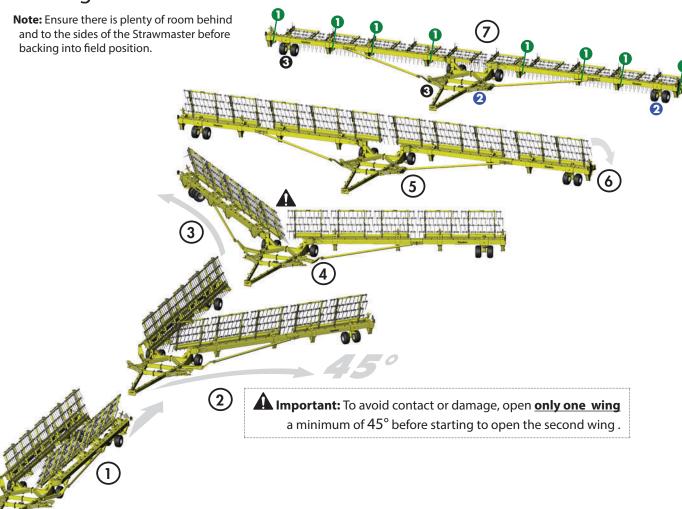


A Connect Hydraulics

- **1** HARROW LIFT CIRCUIT... Harrow Lift Cylinders
- 2 LEFT WING CIRCUIT...... Endwheel & Left Latch
- 3 RIGHT WING CIRCUIT..... Endwheel & Right Latch

Caution: Before working in field, lock the function for both the Left 2 and Right 3 Wing Circuits to avoid accidental operation.

B Backing Into Field Position



- 1) Remove Transport Locks from Wing Beam connections (8) and Endwheel locations (2).
- 2) Slowly Back-up Strawmaster Assembly while extending the Endwheel steering cylinder on **only one wing** to spread the wing partially open to a **minimum of 45°**.
 - ▲ IMPORTANT: This is to avoid contact of harrow sections between the wings while unfolding.
- **3)** When the first wing has been unfolded 45° or more, you can start extending the Endwheel steering cylinder on the second wing.
- **4)** When the autofold swing arms are close to closing you can activate the endwheel cylinder circuit again to open the latch clamp.

5) When the swing arms are in position, this circuit can be activated again (fully extended) to close the clamps.

Note: If Latches have been left in the down position, the Swing Arms can also be engaged by allowing the Swing Arms to ride into the Latches and "click" into engagement.

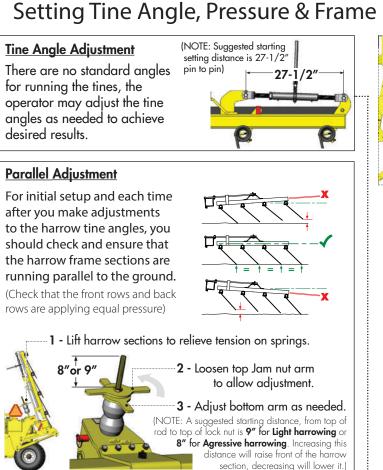
Caution: Lock hydraulic functions for both wing circuits before working in field to avoid accidental operation while in use.

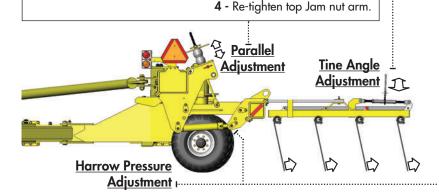
6) Lower the Harrow Sections down fully into field position.

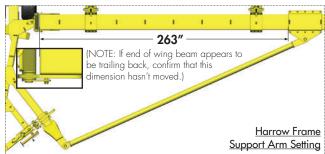
Adjustment Settings

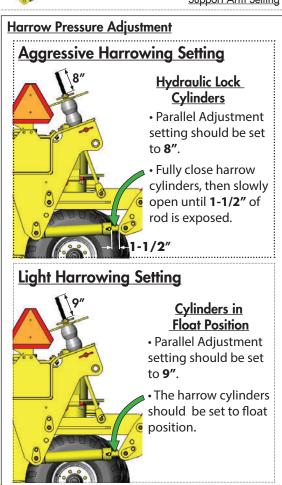
- 7) Adjust settings for light or aggressive harrowing.
- 8) Adjust Tine Angle as needed.
- 9) Adjust Parallel Angle as needed.

C Setting Tine Angle, Pressure & Frame









Moving Into Transport Position

- 1) Raise the Harrow Sections up fully into transport position.
- 2) Activate the endwheel cylinder circuit to open the latch clamp on only one wing.
- 3) Drive forward until wing trails back approximately 45°.
- 4) Activate the second endwheel cylinder circuit to open the latch clamp on the opposite wing.
- 5) Drive forward slowly until both wings trail behind the center frame. Ensure end wheel cylinders are fully retracted. **A IMPORTANT**: Do not drive quickly when positioning wings or the wings may collide with each other.
- 6) Engage Transport Locks on Wing Beam connections (8) and at Endwheel locations (2).
- 7) Ensure lights are working and SMV sign is clean. Follow all local transport laws when transporting.