QUICK-START GUIDE* for HDSR 930-1520





Convert to Field Position

- i) Adjust clevis height for tractor. Machine frame should be level when in lowest transport position.
- ii) Extend wheel cylinders 1 to raise machine.



iii) Extend wing and transport cylinders 🕙 to unfold.



Set Ripping Depth







(NOTE: Ripping faster than 5 MPH increases likelyhood of breaking shank shear bolts. Replace with 5/8" GR8 bolts only.)

• Extend • wheel cylinders for headland turns.

• Lift machine for deep ravines/ditches.

Converting to Transport Position

- **IMPORTANT:** Fully extend wheel cylinders **1** before attempting to fold in wings.
 - Leave remote (s) engaged after folding in wings so wheels (1) can be retracted to lowest transport position.
 Ensure wing rollers are resting in transport gradies before read transport.
 - Ensure wing rollers are resting in transport cradles before road transport.

G MAX Transport Speed: 40 km/h (25 MPH)

IMPORTANT: Ensure Shank circuit **2** is set to **constant pressure** in the extended direction. (If hydraulic shank equipped.) CONSTANT 2 PRESSURE Coulter Depth Range Addina (1) Spacer **Ripper Points** - Typically set for 8"-24" deep. Use provided soil probe - Set point at least 1" below to find hard pan depth. hard pan depth. Adjust Coulter Depth Based on Expected Ripping Depth - Loosen all 3 bolts with provided wrench. 18"-24" 12"-17" - Move bolt to notch for expected ripping depth. 6″-11″ d - Re-tighten all 3 bolts. (Repeat for all coulter arms.) Adjusting Shank Pressure (If hydraulic shank equipped.)

For best results, keep machine level. Activate wing remote 3 in

constant pressure while machine is working in field.

iv)

v)

