



Jumbo Junior Midrange Harrows The New Generation from Rite Way



Jumbo Junior - a Chip off the ol' Block

If you like Rite Way's Jumbo heavy harrows, you'll love its offspring - the Jumbo Junior midrange harrow. Jumbo Junior comes with all the great features of the Jumbo, and produces the absolute best conditions for your next crop. There's no doubt it will become the most flexible and valuable piece of equipment on your farm. Here's why.

WHY USE MIDRANGE HARROWS?

Regular harrows can't provide adequate straw management, heavy harrows may knock over and remove more residue than you would like.

Jumbo Junior effectively manages your straw and residue, and leaves your stubble standing.

Standing stubble preserves moisture by holding snow in place.

Standing stubble holds onto valuable topsoil.

Junior takes less horsepower per foot to pull.

WHAT MAKES JUNIOR SO SPECIAL?

New **FORWARD™** feature (patent pending) for easy folding and unfolding while moving forward.

Tine angle easily adjustable from a relaxed 42° to an aggressive 85° to suit every field condition.

Optional hydraulically-controlled tine angle adjustment allows operator to control tine angle on-the-go from the cab and adjust for changing straw conditions.

Unique Leaf Spring Parallel Linkage Arms apply equal pressure to all four corners of each harrow section, regardless of tine angle. This allows the harrows to float over the ever-changing contours of the land, preventing uneven tine wear and ensuring maximum performance of every bar in each section.

Solid draft arm autofold.

Narrow transport - only 10' transport width.

Chromed, heavy-duty pins provide a durable connection while the knuckle assembly allows the wing to follow the contour of the land independently from the main frame.

Booms are 6" x 8" heavy hollow structural tubing.

Widths of 72' and 92'.

Heavy duty construction.

WHAT CAN JUNIOR DO?

Spread the straw or bunch it.

Break the crust on your topsoil.

Encourage weeds to germinate on the surface where they can be eliminated.

Smooth your field.

Dry out wet spots.

Incorporate herbicides.

Right: Heavy duty universal joint



Left: Parallel linkage complete with pressure control

SPECIFICATIONS

| | | |
|---------------------------------|--------------------------------------|-------------|
| Working Width | 72' | 92' |
| Transport Length | 48' | 58' |
| Transport Width | 10' | 10' |
| Transport Height | 9'4" | 9'4" |
| Weight | 7,600 lbs. | 10,500 lbs. |
| Tines | 7/16" x 22" | |
| Tine Angle Control | 42° to 85° -hydraulic control option | |
| Harrow sections | 10' wide, 5 bar sections | |
| Wing and centre frame tubing | 6" x 8" x 0.250" wall | |
| Harrow suspension | Leaf spring parallel linkage | |
| Field/Transport Fold/Unfold | FORWARD™ (patent pending) | |
| Tires, main frame | Standard: 11L x 15 FI C | |
| | Optional: 16.5L x 16.11, 6-ply | |
| Tires, wings | 15.5L x 16.1 | |
| Hydraulic outlets required | 2 (3 with hydraulic tine angle) | |
| Safety chain, SMV sign & lights | Standard | |

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