

Windrow Merger Attachment for R450 Self-Propelled Windrower



A Windrow Merger Attachment (WMA) is now available for John Deere R450 Windrowers.

Intended Use

For merging windrows with an R450 in front of a Self-Propelled Forage Harvester or in conditions that do not require wide swaths for dry down. This bundle can eliminate the need for an operation of raking or merging. This attachment works with 994 (4.5 m) and 995 John Deere Rotary Platforms.

Product Highlights

- Merge two windrows side-by-side or into one with the R450 Windrower.
- Unit can deliver the windrow to the left, center, or right side all with the controls on the hydrostatic handle.
- Attachment can be disabled on-the-go for normal swathing.
- Attachment raises to transport position with leading edge of the belt frame angled upward to clear incoming crop flow for center-dumping.
- Belt speed is controlled from the cab and is adjustable to vary windrow placement and formation.
- No need to remove the attachment to center-dump the windrow.
- Features a front conveyor behind the conditioner to gather any material dropping out of the crop stream and deliver it to the cross belt for reliable function in all crop conditions.
- Windrowers arrive from the factory "WMA-Ready" so no welding is required.
- A camera system is included for visibility to crop flow and belt frame position beneath the machine.
- A deflector is provided and controlled from the hydrostatic handle for ease of operation.
- Attachment is compatible with both roll and impeller-Type conditioners.

Ordering Information

Bundle RC052450 is for all R450 Windrowers and is available through RCI Engineering LLC. This bundle is not compatible with John Deere A400, D450, 4895, 4995, 4890, and 4990 Model Windrowers.

An additional kit is needed to be installed on the rear axle for proper operation of the WMA. Bundle BE32216 Narrow Axle Wedge Kit, RH, is available from John Deere to allow the right rear tire to be moved in completely to allow for room for the windrow at the right side of the machine.

Installation Time

Approximately 8 hours, depending on technician experience.

All parts, service and warranty matters are handled by RCI Engineering LLC.

Visit www.RCIEngineering.com for more product information, ordering, and pictures of this bundle.

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RCI Engineering LLC also offers an assortment of attachments for other John Deere hay and forage equipment to improve performance, increase efficiency and to increase machine capabilities in different crop and field conditions.