

96A Windrow Pickup Attachment



A wide windrow pickup attachment is now available for the 3975 Pull-Type Forage Harvester.

Intended Use:

For picking up wide windrows of crop with the 3975 Pull-Type Forage Harvester.

Product Highlights:

- Effective pickup width is 9 feet 6 inches.
- Tine bar assembly features five tine bars and a center support.
- Gauge wheels are in front to maximize width of effective pickup width while minimizing transport width.
- Easily adjusted gauge wheels for selecting proper pickup height.
- Windguard is standard equipment.
- Allows for faster dry-down of windrowed crops due to wider windrows.

Ordering Information:

RC024052 is the bundle number for the 96A windrow pickup. All product features are standard equipment.

Setup Time:

Approximately 1 hour of setup time is required from shipping configuration to set up to attach to the 3975 PTFH.

Approximately 1/2 hour of time is required to install the 96A on the 3975 PTFH.

Additional Information:

It is recommended to also install a tandem axle bundle from RCI Engineering LLC on the PTFH due to the increased weight of this windrow pickup attachment.

It is required to install the header flotation system from John Deere on the 3975 PTFH.

This attachment is only compatible with 3975 PTFH that are equipped with the long tongue option.

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.