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Press Release

New Product Introduction
Mayville, WI
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RCI Engineering of Mayville, Wisconsin, is pleased to introduce the 170A Merger for merging windrows together to simplify the harvesting operation. This merger is a simple, cost-effective solution for merging windrows together while minimizing dirt and foreign material in the windrow as can be experienced in raking operations. It also functions as a very effective windrow inverter for improved crop drying.

The RCI 170A Merger features a heavy-duty pickup that is 7-feet wide and ground driven. Designed with simplicity, function, and reliability in mind, the 170A can merge windrows from up to 16' cut widths and can place three windrows together in many arrangements. The unit is drawn in-line with the tractor and features a spring float system with hydraulic lift to effectively pick up windrows on uneven terrain. The cross belt and extension are driven hydraulically for simple control from the tractor. The windguard, 3-foot extension, and hydraulic belt drives are standard equipment. The 170A Merger can be used with nearly any tractor with a drawbar and two remote hydraulic valves.

The 170A Windrow Merger is available through your local John Deere dealer. RCI Engineering LLC also offers an assortment of attachments for John Deere hay and forage equipment to improve performance, increase efficiency and to increase machine capabilities in different crop and field conditions. RCI also provides custom harvesting equipment and engineering services for many corporate customers.

For more information, please contact RCI Engineering at (888) 472-4552 or visit our website at www.rciengineering.com.

