



New Holland Agriculture Debuts Tier 4B Stackcruiser® Self-Propelled Bale Wagons

New Holland, Pa. (August 29, 2017) – Anticipating the needs of commercial haymakers looking for the efficiency of a one-man operation in retrieving and stacking bales and who depend on strong, reliable equipment, the proven leader of haytools, New Holland Agriculture is pleased to unveil a host of productivity-enhancing updates to the Stackcruiser® self-propelled bale wagon product line for model year 2018.



"With more than 60 years of leadership in automated bale handling, we're proud to say that we've made the Stackcruiser many operators know and trust even better," said Daniel Valen, Director of Product Marketing for New Holland North America. "We've further increased the productivity of the already reliable Stackcruiser, and we believe that our customers will appreciate the increased hydraulic capacity and stronger operational efficiency they will experience when running a new Stackcruiser in the field."

Models SC102 and SC103 are joined by the all-new SC105 offering, designed specifically to handle large square bales, making New Holland the only major equipment manufacturer to offer self-propelled bale wagons in two configurations. Each model will provide operators with increased efficiency and reduced cycle times thanks to new larger displacement hydraulic pumps. Productivity is further enhanced due to the powerful, fuel-efficient engines that deliver 190 horsepower and ground speeds of up to 50 miles per hour when the load rack is empty. That means operators can get back to the field faster after unloading and stay in the field longer because of the increased fuel efficiency.

The Stackcruiser models are complete with five speeds for easy loading and transport, and the heavy-duty rear axle with automatic differential lock provides unmatched performance to ensure smooth, efficient power to for operation in soft or uneven ground.

Only New Holland bale wagons, powered by the ECOBlue Tier 4B-compliant engines, offer the versatility to handle a wide variety of bale sizes, including small square bales, large square bales or both. The Stackcruiser 105 is a cost efficient solution for dedicated handling of large square bales as it omits components needed to handle small square bales. The Stackcruiser 102 handles two-tie bales and creates stacks three bales wide, and the Stackcruiser 103 handles 16" x 18" two-tie bales and a variety of three-tie bales.

In addition to automated bale handling capabilities, each model features a comfortable cab with onboard LED work lights to provide improved visibility during nighttime operation. Operation and programming are completely intuitive and the new Stack Command™ II system provides a wide selection of pre-programmed and customizable bale stacking patterns.







For more information on the new Stackcruiser, and to learn more about the widest hay and forage product offering in the industry, visit www.newholland.com or contact your local New Holland dealer.

Fueling Innovation exemplifies the entrepreneurial spirit of finding alternative fuel sources, but it also follows our legacy of over 120 years of creating innovative and practical products for agriculture. From our Precision Land Management strategies, such as the NH^{DRIVE} autonomous vehicle concept and our dedication to being the Clean Energy Leader, New Holland is committed to finding new and better ways to make innovative equipment accessible and more productive.

About New Holland

New Holland Agriculture and New Holland Construction sell and service an innovative line of agricultural and construction equipment, including a full line of tractors, hay and forage equipment, harvesting, crop production, skid steer and compact track loaders, compact wheel loaders, tractor loader backhoes and mini excavators. Sales, parts and service are provided by more than 1,000 New Holland dealers throughout North America. More information on New Holland can be found at www.newholland.com/na.

New Holland is a brand of CNH Industrial N.V., a World leader in Capital Goods listed on the New York Stock Exchange (NYSE: CNHI) and on the Mercato Telematico Azionario of the Borsa Italiana (MI: CNHI). More information about CNH Industrial can be found online at www.cnhindustrial.com

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For more information, contact:

Savannah Simons

New Holland PR & Content Team

Savannah.simons@mullenlowe.com | 434.872.3511

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