

News Release And Photos Also posted in newsroom at stoltzfusspreaders.com



Contact

Bernard Hershberger

President

Stoltzfus Spreaders

bernie@stoltzmfg.com

(610) 286-5146

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Tim Trainor

DeVitis Marketing

trainorcomm@comcast.net

(484) 580-8168

New Stoltzfus 8-Ton Lime And Fertilizer Models Allow Owners To Swap Axles With Wheel Tracks That Suit Changing Spreading Needs

RC-8010 Applies Up To 7,000 Pounds of Lime Per Acre; Down To 125 Pounds Of Fertilizer For RC-8012

MORGANTOWN, Pa. (April 28, 2015) – Stoltzfus Spreaders has introduced two 8-ton row crop lime and fertilizer spreaders with an industry-first Easy Swap™ plan that allows owners to buy and install axles with different widths to accommodate changes in future wheel track requirements.

The new Stoltzfus RC-8010 Row Crop Spreader handles up to eight tons of lime with application rates up to 7,000 pounds per acre, and also spreads fertilizer, compost, chicken litter, sand, gypsum and other bulk materials.

The larger RC-8012 holds eight tons of fertilizer with application rates as low as 125 pounds per acre. It also distributes lime and other bulk materials, including those spread by the RC-8010.

"The RC-8010 and RC-8012 come with a choice of wheel tracks between 72 and 120 inches with bolted-on Easy Swap axles that can be changed out for wheel spaces suitable to changing row crop requirements," said Bernard Hershberger, president of Stoltzfus Spreaders. "This exclusive feature provides growers with an inexpensive way to support future crop spacing needs without having to buy a new spreader."

Steep 53-degree hopper side slopes on the RC-8010 ensure steady flows of lime, while 45-degree sides on the RC-8012 provide high capacities of fertilizer. Both models broadcast spread patterns to 80 feet.

The RC-8010 weighs 5,800 pounds and has a 10-foot-long hopper with a volume of 177 cubic feet, while the RC-8012 weighs in at 6,300 pounds and has a 12-foot-long hopper with 332-cubic-foot capacity. Each comes with the industry's only fully welded unibody construction with standard Cor-Ten® HSLA weathering steel hoppers.

Other standard equipment includes a structural steel tube frame, plug-to-tractor hydraulics, sight window, electronic gate actuator, and telescoping chain tightener. Buyers can choose narrow row crop tires for in-row applications or optional wider flotation tires for low compaction in open field operations.

Depending on sizes and options, list prices for Stoltzfus 8-ton Row Crop Spreaders range from \$26,000 to \$47,000, available from authorized Stoltzfus dealers nationally and internationally, or directly from the company. For more information go to stoltzfusspreaders.com or call (800) 843-8731.

Headquartered in Morgantown, Pa., Stoltzfus Spreaders has been supplying spreaders to global agricultural markets for 70 years, longer than any independent agricultural equipment company in America. All products are made in the U. S. A.

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Note: Click on low-res images of Stoltzfus 8-ton spreaders on the following three pages to produce 300 dpi versions, or go to the newsroom at stoltzfusspreaders.com. Product specifications are listed on the following page.

Stoltzfus 8-Ton Row Crop Spreader Specifications

	RC-8010	RC-8012
Max Load	8 Tons	8 Tons
Hopper Volume	e 177 cu ft	332 cu ft
Hopper Length	10 ft	12 ft
Hopper Width	78 in	102 in
Hopper Depth	46 in	55 in
Side Slopes	53 degrees	45 degrees
Overall Length	19.5 ft	21.5 ft
Overall Height	106 in	115 in
Weight	5,800 lbs	6,300 lbs
Wheel Tracks	Selectable 72 in to 12	0 in
Standard Tires	Row Crop 380/90R46	

Click on low resolution images below to produce 300 dpi versions. Hi-res images also are posted in the newsroom at stoltzfusspreaders.com.



Stoltzfus RC-8010 Spreader: The Stoltzfus RC-8010 Spreader is 10 feet long, weighs 5,800 pounds, has a hopper volume of 177 cubic feet and distributes up to 7,000 pounds of lime per acre. It also handles fertilizer, compost, chicken litter, sand, gypsum and other bulk materials.



Stoltzfus RC-8012 Spreader: Ready to ship, the Stoltzfus RC-8012 spreads all types of fertilizers with application rates as low as 125 pounds per acre. It also distributes lime and other bulk materials, including those spread by the RC-8010. The RC-8012 weighs 6,300 pounds and has a 12-foot-long hopper with 332-cubic-foot capacity.



Easy Swap Axle: RC-8010 and RC-8012 come with a choice of wheel tracks between 72 and 120 inches, with bolted-on Easy Swap™ axles that can be changed out for wheel spaces suitable to future row crop requirements. This industry-first feature gives growers an inexpensive way to accommodate future crop spacing needs without having to buy a new spreader.



Steep Side Slopes: Steep 53-degree side slopes on the RC-8010 spreader ensure steady flows of lime, while 45-degree sides on the RC-8012 provide high capacities of fertilizer.



Sawtooth Delivery: Proprietary Sawtooth Delivery System™ ensures consistent presentation of a full range of flowable materials onto the spinners.



Top-Driven Spinners: Dual hydraulic spinners are top driven, reducing chemical exposure to their motors and safely isolating them from bending forces caused by material pounding on spinner disks.





Choice Of Tires: Buyers can choose row crop tires for in-row applications or optional flotation tires for low compaction in open field operations.