

SSZOOL

DELIVERING UNMATCHED PERFORMANCE WITH ULTIMATE VERSATILITY

Discover the ultimate solution for precision agriculture with the SS400+ spinner spreader. Engineered to set a new standard for crop production. With wider spread patterns and dual-bin capability, the SS400+ offers unparalleled flexibility to meet your unique application needs. Salford's advanced Sniper technology ensures precise section control up to 120 feet, maximizing the efficiency of your fertilizer application. The quick conversion feature for lime spreading and robust, low-maintenance design make the SS400+ units an indispensable tool for any application environment. Experience the future of spreading technology and elevate your operation with the SS400+ spinner spreader.



SS400+ BENEFITS

- More Acres Per Pass
- Reduced Soil Compaction
- Lower Fuel Use
- Optimal Application Timing
- Less Equipment Wear
- · Efficient Labor Use
- Flexible Application Speed
- Continuous Operation
- Simple operation and setup
- Versatile Product Handling

SS400+

	SS300	SS420		
CONFIGURATION	Lime	Fertilizer		
SINGLE BIN CAPACITY	320 cu-ft.	420 cu-ft.		
DUAL BIN CAPACITY	N/A	377 cu-ft.		
RATES	Min: 500 lbs/ac. Max: 6000 lbs/ac. 10 mph 100 lb/cu-ft.	Min: 35 lbs/ac. Max: 685 lbs/ac. 15 mph 65 lb/cu-ft.		
SECTION CONTROL**	N/A	12		
SWATH WIDTH	Up to 70 ft.	Up to 120 ft.		
RATE CONTROL	ISO Compatible			
LIGHTS	LED Red/Amber Transport; LED Work Lights			
Material	304 Stainless Steel bin screens			
CHASSIS COMPATIBILITY	John Deere® 800R Case IH® Titan RBR Vector			

*Estimated rates at 15 mph. ground speed using product bulk density of 65 lbs/cu-ft. Actual rates may vary. **Section control for fertilizer application only

SS400+ VS LEADING CHASSIS MOUNT SPINNER SPREADER

	SS400+		COMPETITORS	
SWATH	Fertilizer	120 ft.	Fertilizer	90 ft.
	Lime	70 ft.	Lime	60 ft.
CAPACITY	Fertilizer	420 cu/ft.	Fertilizer	378 cu/ft.
	Lime	320 cu/ft.	Lime	298 cu/ft.

- **✓ 33% MORE** Fertilizer swath
- ✓ 17% MORE Lime swath
- ✓ 11% MORE Fertilizer capacity
- ✓ 7% MORE Lime capacity

BIN CONFIGURATIONS





