



## **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	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	Case IH® Titan John Deere® 800R 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**





