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VIEW CATALOG

TWIN SPINNER SPREADER

HIGH CAPACITY - EXTREMELY ACCURATE

MAXIMIZE YOUR SPREADING EFFICIENCY.

Our 2,300 pound, 35 cubic foot capacity spreader features twin stainless steel spinner discs which are extremely accurate with only 6.7% variance across the spread pattern. The spreader has dual levers to set the pounds per acre and hydraulic cylinders for off and on, along with setting the spreader for 180°, 90° right or 90° left hand spread. An important option is the two row band spread attachment for spreading material down row lines.



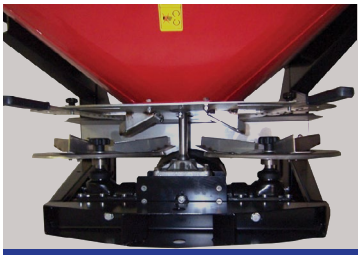


Shown with optional
2 row band attachment

TWIN SPINNER SPREADER

FEATURES

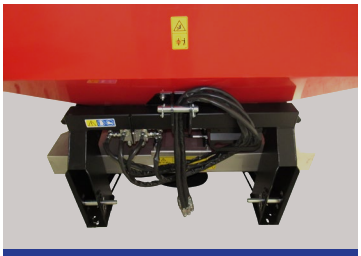
- Cat. II clevis hitch and Cat. I pins
- 2,300 pound, 35 cubic foot capacity hoppers
- Dual stainless steel disc with 3 vanes each
- Dual levers with gauge for adjusting the shutter openings
- Can be set at 180°, 90° right or 90° left hand spreading patterns
- Dual hydraulic cylinders to open and close shutter for right and left hand spinner discs
- Maximize spreading width of 80 feet
- Hopper and frame have special phosphated undercoating and then powder coated and baked at 300 degrees
- Sturdy stamped and ribbed steel frame
- Hopper has a heavy screen to stop large fertilizer clods
- Spinning agitator in bottom of hopper
- PTO shaft with ratchet torque limiter
- Front mounted stainless steel spread guard
- For tractors with PTO speed of 540 R.P.M.



Twin spinners and gearboxes



Screen to stop large fertilizer



Dual hydraulic cylinders

OPTIONS

- Two row band spread attachment

SPECIFICATIONS

Model #	Capacity		Maximum Spread Width	Height	Width	Depth	Weight
	Lbs.	Cu. Ft.					
RE-A-1000	2,300	35	80 feet	45"	59"	51"	450 lbs.

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