



6 Ton Narrow Track Spreader

Pull-Type

Standard Spreader Width: 50ft. Fertilizer

Home of Worldwide Quality Blending, Conveying, Tending, & Spreading Products!



#304 Stainless Steel Hopper

Bolt on Hopper Design

Adjustable Material Divider



Heavy Duty Rectangular Steel Tubing Frame, with Heavy Duty Corner Braces

Hydraulically Operated

8" Wide SS Mesh Conveyor Chain



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Standard Features:

- 12 ga. #304 stainless steel hopper construction
- Bolt together design, hopper to chassis
- 2" x 6" mild steel tubing frame, with heavy duty mild steel corner braces
- Heavy duty adjustable hitch
- Tandem 8,000 lb. axle suspension, with 8-bolt hubs
- 14 L x 16.1 implement rib tires
- Utilizes two sets of sprockets for conveyor rates
- 1" x 1" mesh type heavy duty #304 stainless steel conveyor chain, 8" wide
- PTO Drive System, w/ 29.5 gallon hydraulic tank with temperature gauge, site glass, and large hydraulic filters, metal shot blasted and powder coated bright blue
- Conveyor driven by press wheel, engaged and disengaged with hydraulic cylinder connected to tractor
- Inspection window in hopper front
- Factory assembled & tested



Optional Features:

- Hydraulically driven twin "dished" spinners, 20-5/16" diameter with 4 blades per spinner, specially designed for extremely accurate broadcasting of spreader
- Surge brake system, 1 axle
- Fitted nylon tarp with grommets
- Roll Tarp

Capacity
Hopper Capacity (water level)....204 cu.ft.
Hopper Side Slope..... 40 degrees

