

Supreme 1200T Tandem Axle, Twin Auger



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Product Description

[embed]https://youtu.be/k_kjO8uC9sw?si=lvPLGQ_io3QhzbV[/embed] A Supreme Feed Processor helps you provide nutritious rations for your cattle by improved mix quality through superior tub and auger design. Along with great ROI from your feedstuffs, a Supreme Feed Processor provides a great investment as it holds high resale value. You enjoy the reliability you need from a well-built machine made with quality components. The 1200T Pull-Type has a maximum payload of 40,000 lbs (18,144 kg), struck capacity of 935 ft³ (26.5 m³) or 1,075 ft³ (30.4 m³) with tub extension, and requires 180 horse power (134 kW). Unlike most other vertical mixers that use smaller single stage planetary drives, Supreme uses the heaviest two-stage planetary drive available. Combined with a heavy duty gearbox, this robust system rotates the auger through the toughest of materials. This simple design features few moving parts with no chains, sprockets or counter-shafts to worry about. Each Supreme pull type is built to order with a large variety of options available, ensuring each customer gets a unit that is designed to meet their specific needs. [Download Information](#)

Minimum Power Requirements: 180 hp / 134 kW

Unit Capacity: Struck Capacity: 935 ft³ / 26.5 m³ Capacity with Extension: 1,075 ft³ / 30.4 m³

Tires: 275 / 70R 22.5 Truck Tires with Budd Wheels and HD Axle

Empty Weight: 23,049 lbs / 10,454 kg

Max Payload: 40,000 lbs / 18,144 kg

Dimensions: Height: 121" / 307 cm Height w/ 10" Extension: 131" / 333 cm Overall Width: 121" / 307 cm Overall Length : 319" / 810 cm

Drive / rpm PTO: Two Heavy-Duty, Two-Stage Planetary Drives / 540 or 1000 rpm PTO

Standard Discharge Ground Clearance: Flat: 37" / 94 cm Dogleg: 50" / 127 cm Ext. Dogleg: 62" / 157 cm 42" Folding: 60" / 152 cm 54" Folding: 67" / 170 cm Side Door Fixed Chute; 28" / 71 cm

Number of Knives : 10 Replaceable Forage Cutting Blades

Conveyor: Front Center Door With 10' Flat Conveyor

Floor Thickness: 1" (25 mm) M/S Floor

Wall Thickness: 1/4" (6 mm) AR200 Walls

Standards Specifications: Tandem Axle Two Patented Freestanding Vertical Mixing Auger Manual Restrictor Plates Heavy-Duty Tubular Steel Frame 5/8" / 16 mm AR200 Auger Flighting Ultra Wear Kicker Plates Removable Heavy Duty Hitch Jack 4pt Scale System 12 Volt Battery SS Conveyor Top Pan Independent Steel Oil Reservoirs Viewing Platform

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