



NEW FOR 2026
ALL-NEW 55-SERIES
PRO-FORCE DRY FERTILIZER SPREADER



**SPREAD UP TO 120'.
COVER MORE. DO MORE. YIELD MORE.**

The **NEW 55-Series Pro-Force® Dry Fertilizer Spreader** delivers the carrying capacity, spreading accuracy and versatility professional producers demand, with spreading widths up to 120 feet for greater productivity in the field. For added versatility, optional Duo-, Tri- or Quad Force multi-hopper configurations allow you to apply up to four different products simultaneously, each at a variable rate. Designed with heavy-duty components and operator-friendly innovations, the 55-Series can handle common fertilizer, compost, poultry litter, lime and cover crop seed while helping maximize every pass.

The optional Air Command® section control system uses pneumatics to control fertilizer flow onto the spinner discs, providing precise four-section control and an efficient, cost-effective design.

With large carrying capacities designed to reduce fill stops and advanced options such as an ISOBUS scale package, the NEW 55-Series Pro-Force is built to deliver exceptional performance, accuracy and efficiency. Whether you're a commercial applicator, professional producer or grower, the 55-Series provides the productivity and precision needed to cover more acres and get the most from every application.

NEW 55-SERIES FEATURES

- Standard spreading capabilities up to 120' for common fertilizers
- Standard PTO drive hydraulic system for all pull-type units
- Dual 30" spinner discs now feature 36" outer fin diameter



NEW MODEL 1855

**INNOVATING
THE FUTURE OF
AGRICULTURE**

FERTILIZER APPLICATION

55-SERIES MODELS

PRO-FORCE 55-SERIES FEATURES

- **Versatile Application:** Handles fertilizer, compost, poultry litter, lime, gypsum and cover crop seed.
- **Optional Air Command section control:** Precision 4-section control uses pneumatics to redirect fertilizer and features a simple and cost-effective design to maximize ROI.
- **Multi-Product Capability:** Optional Duo-, Tri- and Quad-Force systems allow you to spread up to four products simultaneously, each with independent variable-rate control.
- **Wide Spreading Capability:** Applies common fertilizer up to 120 feet, with additional materials spread at varying widths.
- **Premium Stainless Steel Hopper:** Durable 10-gauge 304 stainless steel hopper with 50 degree slopes offers exceptional clean out while also providing excellent corrosion resistance.
- **Precision Spreading:** Dual 36" spinner assemblies provide consistent, accurate application with multiple tool-free adjustments.
- **Heavy-Duty Conveyor:** 34" V-Cleat belt-over-chain conveyor provides reliable and accurate material delivery across a variety of product types while giving exceptional service life.
- **Large Capacity:** Hopper capacities ranging from 270 to 840 cubic feet help reduce fill stops and maximize productivity.
- **Operator-Friendly Design:** Convenient controls, bin-level sensor, hopper viewing window, centralized grease bank and easy-access maintenance features.
- **ISOBUS Compatibility:** Standard Raven RCM ISOBUS rate controller integrates with the tractor's virtual terminal for convenient rate control.
- **Boundary Control:** Helps keep fertilizer and other materials in the field when spreading around field edges.
- **Multiple Undercarriage Options:** Choose from tires, tandem axles, row-crop configurations and Equalizer® or hydraulically tensioned track systems.
- **Built for Flotation:** Multiple tire and track options help minimize compaction and improve performance in varying field conditions.
- **Chassis-Mount Options:** Capacities from 270 to 645 cubic feet, with sideboard options to increase capacity up to 385 cubic feet on select row-crop sprayer chassis.
- **Customizable:** Wide range of options and accessories, including scales, fenders, roll-tarps, hydraulic brakes and additional gearbox configurations.



FIND YOUR SPREADING PRO.

➞ Visit [UMequip.com](https://www.umequip.com) or see your nearest Pro-Force dry fertilizer spreader dealer for more information.

For relevant patent marking, please visit unverferth.com/patents. Additional patent(s) are pending.

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