

9500 SERIES | PIVOTS



STRONG. RUGGED. DURABLE.

STRONG, RUGGED AND DURABLE SYSTEMS TO FIT YOUR FIELDS

The Zimmatic® 9500 Series leads the industry in long-lasting design and operation. No other brand features larger, stronger tower legs and the thickest pipeline on the market.

From the robust construction to the innovative structure and components, these machines offer reliability season after season.

These irrigation systems consistently provide proven results in varying terrain and cropping situations, and are built to provide trouble-free operation even in the most challenging environments.

Choose your pivot point, spans, tower structure, driveline, control panel and add-ons for a custom system.



9500P

Nothing else on the market can touch the construction of the 9500P, which features the industry's thickest pipeline for unmatched performance and strength.

9500MP

Three different mobile pivot solutions allow you to spread your investment over multiple fields.



9500CC WITH GPS CORNER GUIDANCE

The GPS-guided corner system brings more acres under irrigation while its unique SmartChip technology ensures more uniform application for better yields.

9500DS

This option, available for center pivots gives you the ability to quickly and easily drop obstructed outer spans, irrigate and then reattach those spans to continue irrigation.



9500L

Hose-fed and ditch-fed laterals can bring up to 98% more of your crop into full production with a choice of water supply and guidance systems.

9500PL

Combines the advantages of pivot and lateral systems for greater flexibility, lower input costs and higher yields.



9500 SERIES | WHERE TOUGH MEETS TECHNOLOGY

Designed for the toughest environments and terrain, the most rugged member of the Zimmatic® by Lindsay family is built with the industry's thickest pipeline and the most flexibility of any irrigation system.

STRUCTURE

Strong, smart design that's flexible enough to handle any field.

- The most tower options, with low, medium, high or ultra-high clearance options – helping you reduce crop damage
- High-tensile strength 3/4 inch or 11/16 inch truss rods are built to last
- The industry-leading 4 x 4-1/2 inch hot dipped galvanized steel pivot point legs and heavy-duty cross members form a sturdy foundation for even the longest systems
- No limit on machine length lets you choose the span and machine length that's right for your fields



- Zimmatic's exclusive V-Jack truss design distributes the span's load evenly, providing superior support and durability. Forged-head truss rods in heavy pocket-type rod-anchors add strength and support to each span.



- "X-type" tower bracing links each span with the next tower, absorbing torsional stress caused by uneven terrain



TOWER HEIGHT OPTIONS

The top-of-the-line 9500P offers the most tower height options of any Zimmatic irrigation system, so you can choose the tower height that fits any crop – from corn to cane: Low (A), Standard (B), Medium (C), High (D) and Ultra-High (E).

Robust pivot points
Hot-dipped galvanized steel legs and heavy-duty cross-members form a rugged foundation

PIPELINE



- The thickest, most substantial pipeline provides strength and durability
- 11-gauge pipeline is more than 10 percent thicker than the competition's best offering, providing strength and maintaining integrity
- Available in a variety of long-lasting materials: poly-lined, stainless steel, aluminum, and galvanized
- Pipe diameters to fit each field, with 10, 8-5/8, 8, 6-5/8 or 5-9/16 inch sizes available
- Formed sprinkler outlets provide a strong watertight seal for less waste and longer pivot life



In-Riser Flow Meter

Independently tested for accuracy, the magnetic flow meter integrates into the pivot point, and is available for new and aftermarket installations.



Full Flow Collector Ring

The collector ring is mounted externally, eliminating water flow restriction – this Zimmatic exclusive design is a distinct advantage over the internal designs on other irrigation systems. The unit is entirely encased in fiberglass and features dual sliding contacts that ensure uninterrupted power.

DRIVELINE

Keep growing with the industry's most durable and efficient drivetrain.

- The 3/4-horsepower motor engages a spur gear drive, producing a 9 RPM increase over the competition
- Triple reduction spur gear provides the industry's highest efficiency, and non-helical gear design results in less heat, friction and overall wear
- The 43 RPM motor provides the fastest standard rotation speed of any center drive on today's market
- Completes a 1/4-mile radius circle in less than 13 hours – three hours faster than the competition



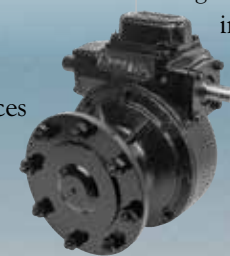
Rugged AT Gearbox

- The industry's largest expansion chamber reduces internal pressure and temperature

- Shorter output shaft eliminates high overhang load, extending bearing life



- Includes a register on the output flange for additional wheel support, and an externally gusseted bell-housing for increased durability



CONTROL OPTIONS

Zimmatic's advanced technology products provide simple, easy-to-use control over your irrigation system. They offer convenience and lower operating costs through the efficient use of time, labor, energy and water.



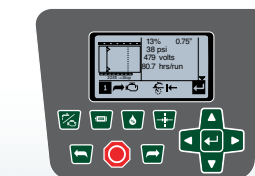
BASIC

Simple, dependable and economical, the BASIC features automatic shutdown, reverse and power restart. FieldNET's® remote capabilities are unlocked with the purchase of Pivot Control Lite.



VISION FOR PIVOTS FIELDNET READY

User-friendly and Internet-ready, this control panel provides vital pivot status information at a glance.



VISION FOR LATERALS FIELDNET READY

Easy-to-use interface is 15 times faster to program than other lateral panels and features custom application plans.



BOSS FIELDNET READY

This smart, intuitive and expandable control panel provides powerful irrigation management. EZ Plans provide automatic control of water application of multiple segments.



GPS OPTION

The GPS option uses the power of global positioning to identify the exact location of the end gun in relation to the pivot point.



FieldNET® Remote Irrigation Management

Basic to robust capabilities.

Intuitively guides you to match the needs of your operation.

Goes with you everywhere.

Sends alerts and provides 24/7 access to your system from any device.

Saves time and resources.

Helps you optimize profitability and make better decisions.

Fits almost any brand of electric irrigation system.

Seamlessly manages multiple pivot/lateral/drip brands and equipment.

Eliminates guesswork.

FieldNET Advisor™ continuously optimizes application with multi-source data.

myfieldnet.com



TRACKING SOLUTIONS



Radial Tires

Radial tires offered by Zimmatic provide a new high performance alternative to bias tire options.

- Wide, flat profile for improved flotation and tracking
- Low air pressure for less compaction and rutting
- Heavy load rating; even at lower pressures
- 8-year pro-rated warranty

BIAS PLY TIRE OPTIONS



Lindsay bias ply tires

The cost-effective choice for traditional bias tires.

- Available in popular sizes
- Field tested and proven
- Meet Lindsay's rigorous quality standards
- 8-year pro-rated warranty



Non-directional tires

Non-directional bias ply tires work well in forward or reverse.

- Ideal for corners, laterals or part circle machines
- Equal traction in forward and reverse directions
- Excellent traction in consistently wet conditions



NFTrax (Airless Wheel Assembly)

The patented NFTrax is an airless wheel design that will never go flat and keeps wheel ruts to a minimum – saving time, labor and replacement costs.

- Tensioned rubber belt with steel core
- Improved track maintenance due to horizontal tread and high/low pressure soil interaction
- 5-year warranty

To find out how to save water and energy while achieving higher yields with the 9500 Series, visit www.zimmatic.com or talk to your local Zimmatic by Lindsay dealer.



THE LINDSAY ADVANTAGE

DURABLE • RUGGED • EASY TO USE • INTEGRATED TECHNOLOGIES •
BROADEST LINE OF SOLUTIONS

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Lean, Clean and Green. Lindsay Corporation is committed to developing environmental awareness and implementing sustainable practices to reduce the use of and protect energy, water, and all other resources.



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