



Zimmatic gives you the option to choose.

Durable, high-quality pivots with support from local dealers you trust; backed by leading-edge technology. Zimmatic helps make your life easier.

9500P Center Pivot

Exceptional design for superior irrigation efficiency.

The 9500P center pivot adapts to any field and stands up to the toughest environments—delivering Zimmatic's most durable, reliable performance.

- + 11-gauge pipeline, over 15 percent thicker than the competition's best, ensuring unmatched strength, structural capability, and life
- + Versatile clearance options available in standard, medium, high, and ultra-high clearance to accommodate a wide variety of crops
- + Flexible configuration for all of the pipe diameters and span lengths, suited for heavy duty applications
- + Customizable with the Zimmatic 9500CC Custom Corner

8500P Center Pivot

Engineered for value and strength.

The 8500P delivers long-term value you can depend on, designed for reliable performance across a wide range of conditions year after year.

- + 12-gauge pipeline provides proven durability for dependable, long-term performance
- + Versatile clearance options available in standard, medium, and high-clearance tower options
- + Economical installation with a compact pivot point designed to fit other brand's pads
- + Available in 6 5/8" pipe exclusively for precision control.
- + Customizable with the Zimmatic 9500CC Custom Corner

7500P Center Pivot

Strength you can rely on - sized for small-field needs.

The 7500P is an option for growers to cost-effectively irrigate smaller fields up to 60 acres (24 ha). With its smaller diameter pipeline of 4-1/2" (114 mm) and 10-1/2' (3.21 m) crop clearance, the 7500P provides the height needed to irrigate a variety of crops, as well as the strength you've come to expect from Zimmatic at an economical price.

- + 11-gauge pipeline, over 15 percent thicker than the competition's best, ensuring unmatched strength, structural capability, and life
- + Uses a compact pivot point with 127 mm (5") supply plumbing
- + Utilizes a Zimmatic proven tower structure strengthened by cross ties for support to provide a stable base at the tower when traversing furrows and unstable terrain.

Select Your Pivot Point



	9500 Series	8500 Series	7500 Series
Height	Standard & Heavy Duty	Standard & Compact	Standard & Compact
Footprint	A, B, C & D	A, B & C	A
Pivot Leg Dimension	4"x 4"x 1/4"	4"x 4"x 1/4"	3"x 3"x 1/4"
Maximum Machine Length	None	1500'	870'
Span Compatibility	9500 & 8500 Series	9500 & 8500 Series	7500 Series Only
Collector Ring	External	External	External
Heavy Duty Benefit (available only with the 9500)	The pivot point consists of 3/8" (.95 cm) hot-dipped galvanized steel legs and heavy duty (3/16"/.48 cm) cross members that form a sturdy foundation for even the longest systems. All pivot points can be updated to the heavy duty option.		

Crop Clearance Height Options

A | Standard - Height: 9' 6" (2.9m)

Zimmatic's four-legged tower structure is mated to a heavy-duty drive tube using an exclusive double-sided welded brace. Wide-spread legs distribute the load over a greater area, and heavy-wall pipeline and legs eliminate the need for added support.

B | Medium-clearance - Height: 11' 2" (3.4m)

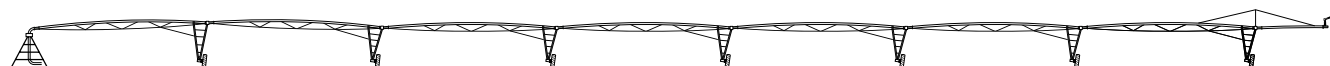
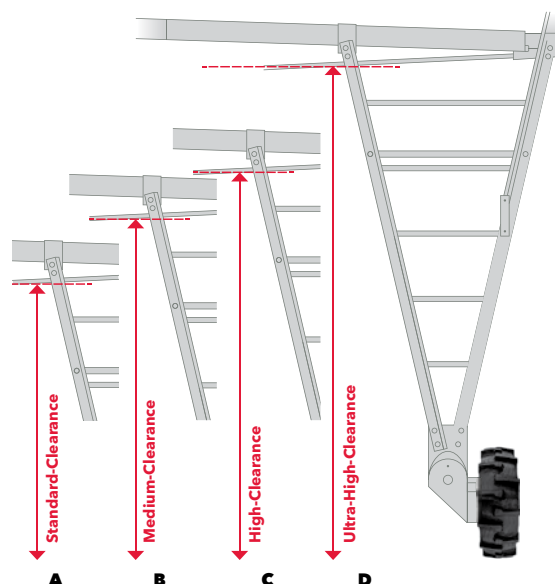
Designed for today's high-yielding genetically enhanced corn hybrids, these hybrids stand taller and stronger in the fields. Taller height reduces crop damage and truss structure drag, resulting in better growing conditions, less wear on equipment, and better track management—an ideal option for hilly and uneven terrain.

C | High-clearance - Height: 12' 10" (3.91m)

Zimmatic offers several pivot options to be used with various high-clearance crops, including sugar cane and bananas—and tall structures. Choosing a high-clearance pivot or lateral over flood or drip irrigation will result in fewer hassles, increased yields, and better ROI.

D | Ultra high-clearance - 16' 1" (4.9m)

Durable ultra high-clearance models provide needed crop clearance and stable operation on varying terrains. It is the ideal choice for tall crops such as papaya, bananas, and citrus.



Pivot type	9500P	8500P	7500P
Control Panel	712C, 700C, 500C	712C, 700C, 500C	712C, 700C, 500C
Truss Rod Diameter	3/4", 11/16"	3/4", 11/16"	11/16"
Max Slope	30%	30%	15%
Truss Angle	2"x 2"x 3/16" and 1/8"	2"x 2"x 1/8"	2"x 2"x 1/8"
Span Connection	Aluminum Coupler & Boot	Composite Coupler & Boot	Hose & Clamp
Formed Outlets	Yes	Yes	No
Pipe Diameter	10", 8-5/8", 6 5-8", 5-9/16"	6-5/8"	4-1/2"
Pipeline Material	Galv, Poly	Galvanized	Galvanized
Pipeline Thickness	11 Gauge	12 Gauge	11 Gauge
Pipe Length	44' Full, 22' Half	44' Full, 22' Half	39' Full, 19.5' Half
Span Lengths	113' - 201'	113' - 201'	120' - 198'
Overhang Length	11' to 88'	11' to 88'	19'6" to 78'
9500CC2 Corner Compatibility:	Yes	Yes	No