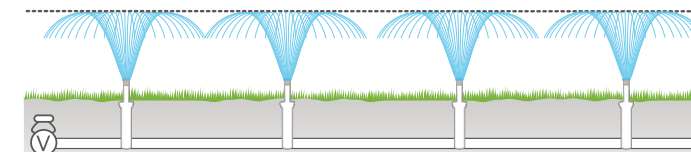




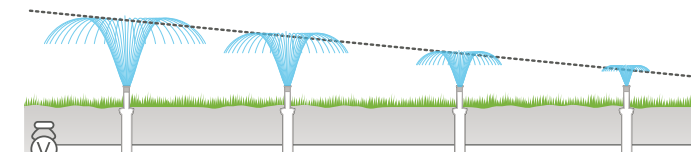
DESIGNING WITH PRO-SPRAY® PRS40

Calibrated at a consistent 40 PSI, the Pro-Spray PRS40 is designed to provide optimal performance when combined with the MP Rotator, making it the only product of its kind. Together, the two are a true blend of technology and performance.



SPRAYS WITH PRESSURE REGULATION *BALANCED LINE*

When designing with the Pro-Spray PRS40 pressure-regulated spray body, each head will precisely regulate to 40 PSI, the optimal pressure to run the MP Rotator.



SPRAYS WITHOUT PRESSURE REGULATION *UNBALANCED LINE*

When pressure regulation is not used, each head will have a different pressure depending on location. As an example, the last sprinkler on a lateral will have an overall lower pressure than the first head.

MODELS AVAILABLE

MP800 Series - .08 in/hr matched precipitation rate

MP800SR 6' to 12' radius



MP815 8' to 16' radius



Standard MP Rotator - .04 in/hr matched precipitation rate

MP1000 8' to 15' radius



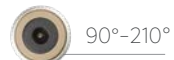
MP2000 13' to 21' radius



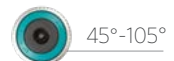
MP3000 22' to 30' radius



MP3500 31' to 35' radius



MP Corner



MP Strips



The precipitation rate of the MP Strips matches both the Standard MP Rotator and the MP800 Series depending on the layout.



Multi-trajectory streams deliver water to the precise location

Adjustable: 5' side strips to 35' radius

Matched precipitation provides the precise amount of water needed in any arc or radius



MULTI-STREAM TECHNOLOGY MAXIMIZES THE WATER EFFICIENCY OF YOUR IRRIGATION SYSTEM

SUPERIOR EFFICIENCY

Multiple rotating streams provide excellent coverage

MINIMAL RUNOFF

Low application rate reduces runoff

MP ROTATOR TECHNOLOGY

Proven durability in demanding conditions

SUPERIOR DIRT TOLERANCE

“Double-pop” feature keeps the nozzle free of external debris

SIMPLE INSTALLATION

Installs easily on any spray body; perfect for retrofits. Choose the MP-HT for female-threaded spray bodies.

Multiple Streams COUNTLESS BENEFITS



Save Water the Smart Way

The MP Rotator® employs unique, multi-stream, multi-trajectory rotating stream technology to achieve water-conserving results. It is a breakthrough solution enabling levels of conservation that are increasingly necessary and even mandated.

RESIDENTIAL & COMMERCIAL IRRIGATION | *Built on Innovation®*
Learn more. Visit hunterindustries.com





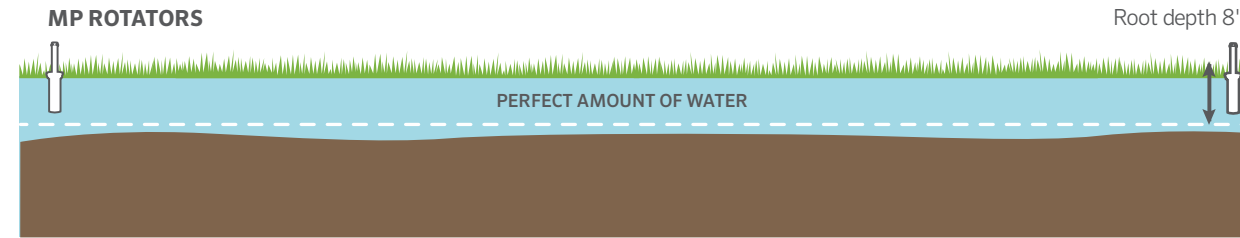
USE 30% LESS WATER
and Avoid Runoff

CONSERVING WATER IS EVERYONE'S RESPONSIBILITY

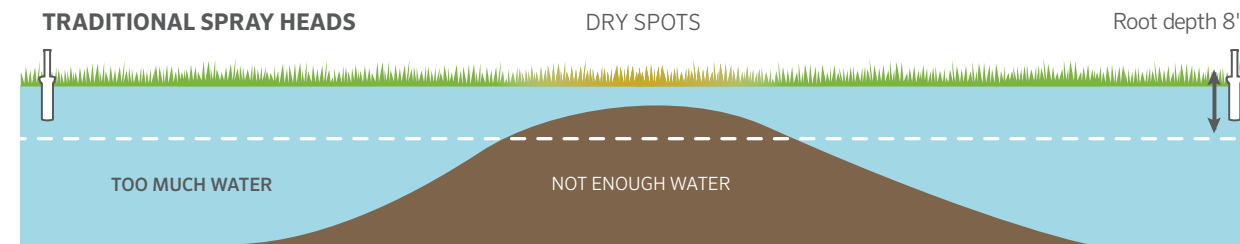
With MP Rotator® solutions from Hunter Industries, multi-trajectory rotating streams provide superior uniformity with a low application rate that reduces runoff — and water bills. Retrofit a system with MPs, and see water use reduced by 30% or more.

HOW DOES THE MP ROTATOR CONSERVE MORE WATER?

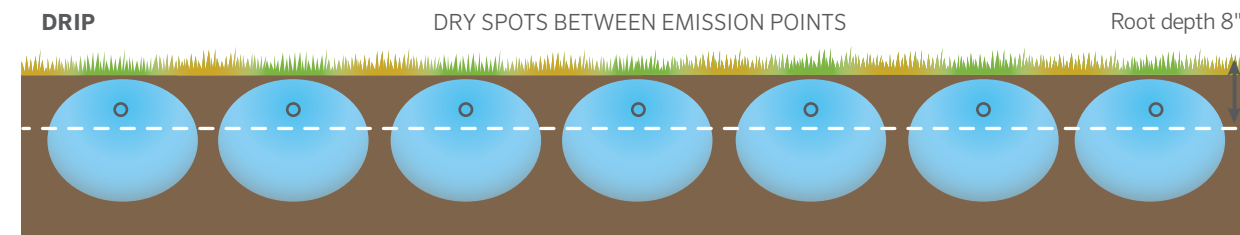
The MP Rotator's incomparable uniformity places water at the precise location needed at a rate soils can absorb. Traditional sprays apply water at a rate that most soils cannot absorb, causing runoff. The inconsistent uniformity of traditional sprays results in over- or underwatered areas.



HIGH UNIFORMITY Water is delivered at 0.4 in/hr with the standard MP Rotator and 0.8 in/hr with the MP800 series, more closely matching what typical soils can absorb.

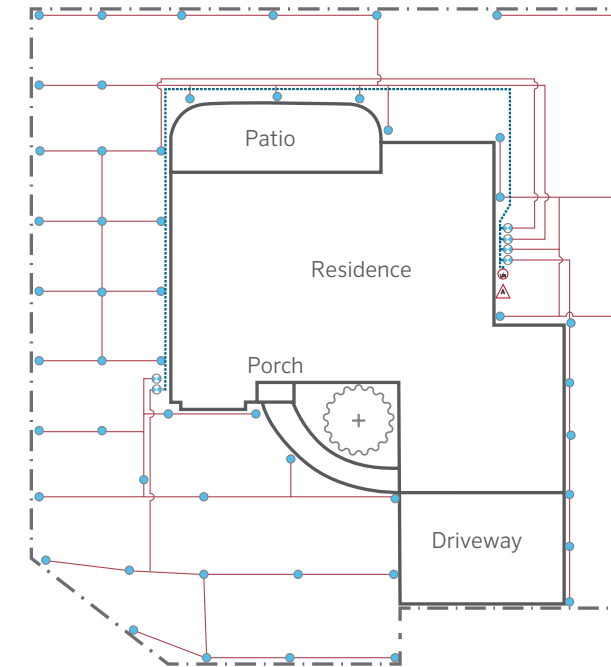


LOW UNIFORMITY Water is dispersed at 1.6 in/hr, causing flooding that leads to runoff.



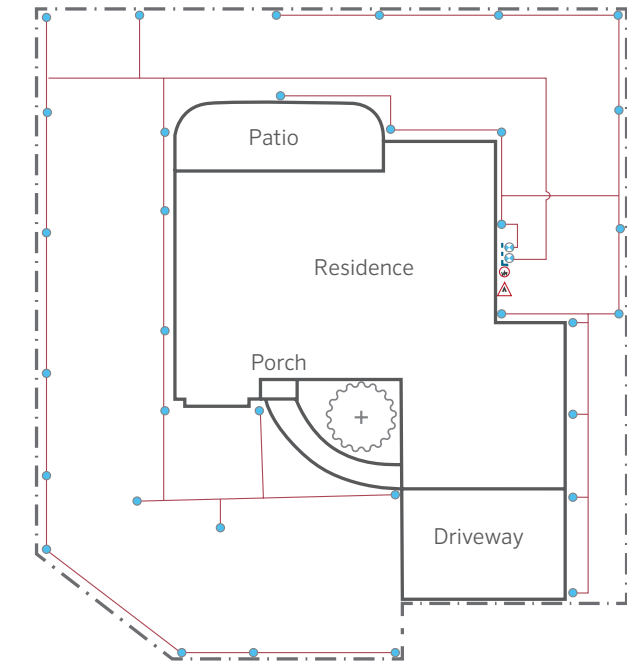
MP Rotators outperform landscape dripline installed under turf or landscape beds. Driplines apply water at point locations that result in uneven water distribution and require overwatering at the emission point.

IRRIGATION DESIGN WITH TRADITIONAL SPRAY HEADS



MATERIALS NEEDED		
	WITH SPRAYS	WITH MP ROTATORS
VALVES	6	2
MAINLINE	150 FT	15 FT
LATERALS	800 FT	600 FT
SPRINKLERS	55	34
CONTROLLER	6-STATION	3-STATION
WIRE	175 FT	20 FT
OVERALL COST	\$\$\$\$	\$\$

IRRIGATION DESIGN WITH MP ROTATORS



45% Savings on overall system cost with MP Rotators

It's easy to see how your project can be more cost-effective when you design with MP Rotators. Save water and save money with MP Rotators.