



- 01 **Efficient:** Reduce water use up to 30% over traditional spray nozzles
- 02 **Reliable:** With only one moving part, MP Rotators offer years of flawless performance
- 03 **Distance:** The MP3500 covers from 31'-35'

MP ROTATOR® MP3500

Multiple Rotating Streams Use Less Water and Provide Healthier Growth

The MP3500 provides the longest-range coverage of all MP Rotator models at 35 feet and allows for MP specification in mid-range applications. Even at this distance, it still maintains all the other great features of existing MP models such as matched precipitation, wind resistant streams, robust design, and the highest level of uniformity on the market. It is the recommended multi-stream option matched precipitation coverage up to 35'.

The MP Rotator features a unique, multi-trajectory rotating stream delivery system that achieves water-conserving results. Rather than simply “spray” water onto landscapes, MP Rotators deliver multiple streams of water at a steady rate. This slower application rate allows water to gently soak into the soil, and achieves an even distribution throughout the area being irrigated. This increased efficiency results in 30% less water use when compared to traditional sprays, and significantly reduces wasteful runoff. The MP Rotator can be installed onto any conventional spray head body or shrub adapter, transforming them into high uniformity, low precipitation rate sprinklers with matched precipitation at any arc and any radius.

■ **Learn more.** Visit hunterindustries.com/mprotator for more detailed information.




MP ROTATOR®-MP3500 FEATURES & SPECIFICATIONS

Features & Specifications

- Provides coverage from 31'-35', the first-ever multi-stream solution for this distance
- True matched precipitation at any arc or radius setting
- Radius can be reduced up to 25%
- Color-coded for easy identification
- Double-pop feature keeps dirt and debris out of nozzle
- Removable filter screen prevents large objects from clogging nozzle
- Optimal precipitation rate
- Wind-resistant multi-stream technology
- Adjustable arc and radius
- Recommended operating pressure: 40 PSI

MP ROTATOR PERFORMANCE DATA

MP3500
Radius: 31' to 35'
Adjustable Arc
● Light Brown: 90° to 210°

	Pressure (PSI)	Radius (FT.)	Flow (GPM)	Flow (GPH)	Precip in/hr ■ ▲
90° 	25	33	1.04	62.4	0.37 0.42
	30	34	1.13	67.8	0.38 0.43
	35	34	1.21	72.6	0.40 0.47
	40	35	1.28	76.8	0.40 0.46
	45	35	1.38	82.8	0.43 0.50
	50	35	1.43	85.8	0.45 0.52
180° 	25	33	2.21	132.6	0.39 0.45
	30	34	2.24	134.4	0.37 0.43
	35	34	2.65	159.0	0.44 0.51
	40	35	2.86	171.6	0.45 0.52
	45	35	3.10	186.0	0.49 0.56
	50	35	3.21	192.6	0.50 0.58
210° 	25	33	2.59	155.4	0.39 0.45
	30	34	2.84	170.4	0.41 0.47
	35	34	3.08	184.8	0.44 0.51
	40	35	3.29	197.4	0.44 0.51
	45	35	3.54	212.4	0.48 0.55
	50	35	3.76	225.6	0.51 0.59
55	35	3.94	236.4	0.53 0.61	

Bold = Recommended Pressure

Model

MP3500: P/N MP3500-90
31' to 35' radius
Adjustable from 90° to 210°



MP Rotator Accessories

MP TOOL: P/N MPTOOL
Adjustments to MP Rotators are simply a snap with this handy tool.



MP STICK: P/N MPSTICK

The MP Stick snaps on to 1" PVC of any length to easily adjust MP Rotators while standing up.



MP GAUGE ASSEMBLY

P/N MPGGAUGE



Website hunterindustries.com | Customer Support 760-744-5240 | Technical Service 760-591-7383

Helping our customers succeed is what drives us. While our passion for innovation and engineering is built into everything we do, it is our commitment to exceptional support that we hope will keep you in the Hunter family of customers for years to come.

Richard E. Hunter
Richard E. Hunter, CEO of Hunter Industries

