



SEE WHY

WE'RE TURNING HEADS

5000 Series Rotor

SOLD SEPARATELY



5000 MPR Nozzles are ideal for use with Rain Bird Rotary Nozzles which also deliver a matched precipitation rate of .60 inch/hour.

5000 MPR NOZZLES

Pick your distance and pattern. We'll do the math.

Matching precipitation rates for the 5000 Series Rotor has never been easier or more accurate. Use our 5000 MPR Nozzles to choose your distance of throw (25' red, 30' green, or 35' beige) and pattern (Quarter, Third, Half, or Full Circle) and receive a consistent .60 inch/hour matching precipitation rate across all your rotors.



Use your smartphone to access information on the Rain Bird® 5000 Series Rotor.



- Short Videos
- Marketing Materials
- Performance Data

Or please visit us at www.rainbird.com/rotors



Rain Bird Corporation

970 West Sierra Madre Avenue
Azusa, CA 91702
Phone: (626) 812-3400
Fax: (626) 812-3411

Rain Bird International, Inc.

1000 West Sierra Madre Ave
Azusa, CA 91702
Phone: (626) 963-9311
Fax: (626) 852-7343

Rain Bird Corporation

6991 East Southpoint Road
Tucson, AZ 85756
Phone: (520) 741-6100
Fax: (520) 741-6522

Rain Bird Technical Services

(800) RAINBIRD
(U.S. and Canada)
www.rainbird.com



The Rain Bird® 5000 Series...Customize Your Rotor in Three Simple Steps

Step 1. Choose a Body

Select the Pop-up Height

Available in full or part circle models.



Both low angle 10° and standard 25° nozzles are included.

All nozzles are numbered in gallons per minute and keyed for easy installation.

STANDARD 5000 FEATURES

- Even coverage with Rain Curtain™ technology
- Easier adjustment with slip clutch
- No stick-ups with tapered self cleaning stem
- Self-flushing arc adjustment port
- Worry free 5-year warranty

Step 2. Add Features

Plus (PL) *The Green Top*



FLOW SHUT OFF



On



Off

PRS (R)



PRESSURE REGULATION



Without PRS



With PRS

SAM



CHECK VALVE



Without SAM



With SAM

BENEFITS

- Turn the rotor on/off at the head for easier maintenance.
- Flush zone and nozzle the rotor without going back and forth to a valve or controller.
- Troubleshoot for leaks by turning off all the heads in that zone.



PRS with Flow Optimizer™ technology

- Conserve water and manage flow at each head by regulating pressure to precisely 45 psi.
- Eliminate wasteful misting and fogging.
- Ensure even distribution uniformity across the entire zone.



- Prevent low head drainage.
- Eliminate puddling or water stains on hardscape areas.
- Contain water in lateral lines for smoother start ups.



Step 3. Order

	Plus	SAM	PRS
5004-PC			
5004-PL-PC	✓		
5004-PC-SAM		✓	
5004-PC-R			✓
5004-PL-PC-SAM	✓	✓	
5004-PL-PC-R	✓		✓
5004-PL-PC-SAM-R	✓	✓	✓

How To Specify

5004-S-PL-PC-SAM-R-NP-SS

Model	Options	Model
Shrub	SAM	Plus
Stainless steel	R: PRS	Stainless steel
	NP: Non-potable cover	
	Rotation	
	"PC" for 40-360 degrees	
	"FC" for 360 degree only	
Model		Model
5000 Series 4" pop-up		

ADDITIONAL FEATURES

- Stainless Steel (SS)
- Non-potable (NP)

