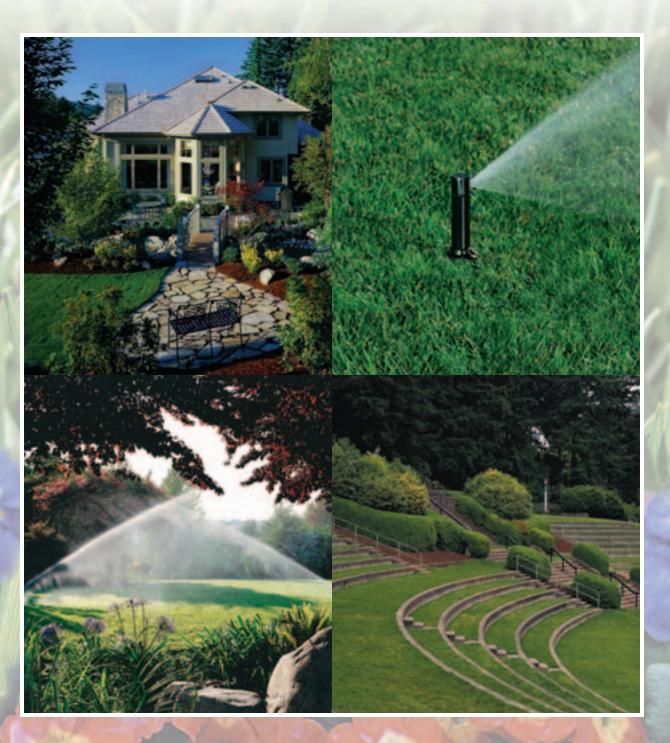
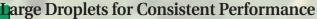


The Right Choice in Rotors 3500 Series



Only Rain Bird® Rotors Feature Rain Curtain™ Technology for Superior Water Distribution and Green Grass Results

In side-by-side comparisons with the competition, the distinct advantages of Rain Curtain Technology can be seen with the naked eye.





Larger water droplets are far less susceptible to wind, and greatly minimize misting and airborne evaporation. This competitive advantage assures that the right amount of water goes where it needs to go, which saves time, money and one of nature's most valuable resources.

Effective Close-in Watering



The competitive advantage is that efficient and gentle close-in watering eliminates dry spots around the rotor without seed washout.

Even Distribution Over the Entire Radius



The broad range of Rain Curtain nozzles is engineered to deliver optimum distribution uniformity across the entire radius range. The competitive advantage is that this uniformity compensates for varying environmental conditions, which in turn offers design flexibility and assures green grass results.

Rain Curtain[™] **Technology**

Superior Water Distribution for Green Grass Results

Easy to use, Tough to beat

The 3500 Series Top-adjust, intermediate-range, geardrive rotor delivers unrivaled convenience, value and performance. With features such as easily removable nozzles and filter screen, reversing full and part circle operation in one unit, dual-action wiper seal, a true 4" pop-up and most importantly Rain Curtain™ Nozzles, it is quite evident why professional contractors worldwide choose Rain Bird's 3500 Series Rotor.



Features and Benefits

Rain CurtainTM Nozzles

The industry's only Rain Curtain™ Nozzles offer superior water distribution for green grass results.

Reversing Full and Part-Circle Rotation

40°-360° arc adjustment from the top with only a flat-blade screwdriver

Dual-Action Wiper Seal

Rain Bird's Dual-Action Wiper Seal creates two sealing points. These multiple sealing points protect the internals from debris and assure positive pop-up and retraction over the life of the rotor.

True 4" Pop-up

Measured from the top of the case cover to the middle of the nozzle, thus assuring that the spray pattern clears tall grass.

Easily Removable Filter Screen and Nozzles

Specially designed nozzles and filter screen allow removal with only a flat-blade driver.

Seal-A-MaticTM (SAM) (optional)

A check device prevents puddling and erosion caused by low head drainage



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