



PGP ULTRA® ROTARY SPRINKLER

This Upgrade of the First-Class PGP is Packed with New Features

The PGP Ultra takes the foundation of the best-selling PGP Rotor and raises the bar with a variety of new features developed over three decades of research, customer feedback, and lab testing. Among the most notable improvements of the PGP Ultra are its non-strippable drive and automatic arc return. These two features work to allow the turret to be turned without causing damage, and return the turret to its original arc regardless of where it is turned. Other advanced features include 34 nozzle options with several radius choices, and a headed slot and set screw. The diversity of the PGP Ultra offers system installers an array of efficient options on any site. For peak efficiency, choose the PGP-04 with an optional pressure-regulated body that reduces incoming pressures of 50-100 PSI to 45 PSI, saving up to 25 percent more water.

Learn more. Visit hunterindustries.com, for more detailed information.

The Clean and Simple Permanent Rubber Cover

A unique flexible membrane ensures that adjustment sockets will always be covered, thus protecting the internal mechanism from dirt and intrusion. It's also simple to increase or decrease arc using the adjustment socket symbols, while the handy arrow provides immediate recognition of direction of nozzle and flow.



Superior Coverage – Across the Entire Range



Only the PGP provides excellent coverage both close to the sprinkler as well as throughout its full distance of throw. The exceptional performance of PGP nozzles guarantees uniform results—with no wet spots or dry spots in all head-to-head spacing installations from 20 feet to 45 feet. Plus, because the nozzles are easily interchanged and adjusted, the installer can easily fine tune watering to meet field conditions.

Simple Through-the-Top Adjustment, Wet or Dry



With handy symbols to guide you through the process, PGP is the industry's easiest sprinkler to install and adjust. Sealed membranes protect the adjustment mechanism so there are no parts to remove—and, thus, no parts to lose. Best of all, the adjustable models work both as part circle and reversing full-circle sprinklers so you only need to carry one unit for all types of jobs.

Heavy Duty Spring for Positive Retraction

Other manufacturers skimp on expensive stainless steel and use a thinner grade and fewer coils. Only PGP, with the strongest spring in its class, can assure reliable retraction time after time, keeping the sprinklers out of sight when not in use (as well as protecting them from mowers and eliminating potential injury hazards).



Closed Case Design Makes PGP a Clean Winner



If you're used to using pop-up impact sprinklers, then you know just how easily the "guts" can get clogged with dirt and contamination. Unlike impacts, the PGP features a totally sealed design that cannot be fouled by debris because all of the essential inner workings of the rotor are well protected in the PGP's grit-resistant, long-life gear-drive mechanism.

What Makes PGP the World's #1 Gear Drive?

The PGP has been and continues to be the world's best-selling gear-driven rotary sprinkler. But being first is not simply limited to sales figures.

Some of the Hunter PGP "Firsts" that set it apart from the competition include:

- *Through the top adjustment—wet or dry—no parts to remove, easy adjustment, precise*
- *Full rack of nozzles included with every head—allows you to custom-tailor sprinkler performance to the site's needs*
- *Rubber cover standard—keeps dirt out, improves safety*

It's no coincidence...being first in developing technological advances like the PGP has earned Hunter the reputation as "The Irrigation Innovators".



PGP Blue Nozzles: Superior Coverage and Visual Appearance

Take a look and you'll see a better visual appearance that provides more even distribution, at both the close-in and mid-range areas... a superior scheduling coefficient that eliminates the problem of under- and over-watered areas of the landscape... as well as an intuitive numbering system for easy identification with each individual nozzle clearly marked with its flow rate. The new PGP Blue Nozzles are just the latest example of Hunter's ongoing commitment to remaining the leader in the irrigation industry.

