

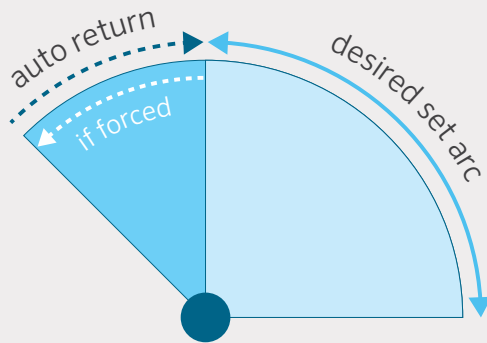
# 3/4" PGP™ ULTRA AND I-20 ROTORS

The professional's choice for reliability

## KEY BENEFITS

### Automatic Arc Return

The patented automatic arc return resets the turret to the original arc, regardless of where it is turned, ensuring vandal protection.



### Non-Strippable Drive

The patented, vandal-proof drive mechanism offers reliable protection against internal gear damage.



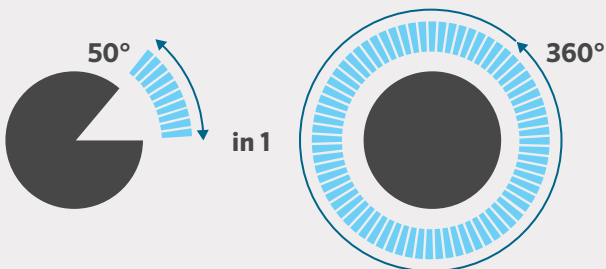
### FloStop™ Technology (only I-20)

Service and install the I-20 with ease to shut off the flow of water from the rotor.



### Complete Arc Adjustment

Adjust from 50° to a non-reversing 360° for flexibility across all landscapes and reduced inventory.



### Drain Check Valve

Stop runoff with a standard check valve in the I-20 and PGP-CV (up to 3 m) or field-installable (up to 1 m) for PGP Ultra.



<https://hunter.info/RotorsEM>

# Hunter®

## IN THE FIELD

- 1 Issue:** I can't adjust the nozzle retainer screw with debris inside the socket.

**Solution:** The PGP Ultra and I-20 have a headed and slotted nozzle retainer screw, allowing the use of a small, slotted screwdriver or Hunter wrench for easy adjustments.

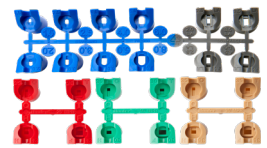


- 2 Issue:** Water seems to leak from the lowest sprinkler after the zone shuts off.

**Solution:** The PGP Ultra offers a field-installable drain check valve that can replace the normal filter screen. The check valve prevents low-head drainage.

- 3 Issue:** I need to customise my irrigation system for perfect coverage.

**Solution:** Each sprinkler comes with eight easy-to-install, flat-top standard nozzles, along with four low-angle nozzles. Short-range nozzles and matched precipitation rate (MPR) nozzles are also available.



- 4 Issue:** Water leaks from under the body cap of my old PGP rotors, but the newer ones seem to be OK.

**Solution:** The no-flow-by PGP riser seal is made from a high-tech material introduced several years ago with flawless performance. All Hunter rotors are designed with a removable wiper seal, so even older heads can be fitted with this innovative new material.



Riser seal part # 181500

## IN THE DESIGN OFFICE

- 10 cm and 15 cm stainless steel I-20 models deliver consistent performance in harsh environments (figure 1).
- For maximum water efficiency, add 3.1 bar (310 kPa) pressure regulation (figure 2, figure 3).
- Purple identification markers are available for reclaimed water applications (figure 1).
- Choose from a wide nozzle selection for complete design flexibility, including short-radius and MPR choices.
- Tested in our ISO Certified Test facility, ensuring top-quality product for years to come.

