# **PGP<sup>®</sup> ULTRA**

# **FEATURES**

ROTORS

- Models: Shrub, 4", 12"
- Arc setting: 50° to 360°
- Factory installed rubber cover
- Through-the-top arc adjustment
- QuickCheck<sup>™</sup> arc mechanism
- Water lubricated gear-drive
- Nozzle choices: 34
- Nozzle racks: 1.5 to 8.0 Blue, 2.0 to 4.5 Low Angle Gray, 0.50 to 3.0 Black, 6.0 to 13.0 Green, MPR-25, MPR-30, MPR-35
- Warranty period: 5 years
- Automatic arc return
- Non-strippable drive
- Part- and full-circle in one model
- Headed and slotted set screw
- Reclaimed water ID
- Drain check valve (up to 10' of elevation)

# **OPERATING SPECIFICATIONS**

- Radius: 17' to 47'
- Flow: 0.36 to 14.8 GPM
- Recommended pressure range: 25 to 70 PSI
- Operating pressure range: 20 to 100 PSI
- Precipitation rates: 0.4 in/hr approximately
- Nozzle trajectory: Std = 25°, Low Angle = 13°
- Advanced Feature descriptions on page 18



PGP Ultra Reclaimed Available as a factory installed option on all models



PGP Ultra Easy arc and radius adjustment

#### PGP-00

Overall height: 7½" Exposed diameter: 1¾" Inlet size: ¾"



# PGP-04

Overall height: 7½" Pop-up height: 4" Exposed diameter: 1¾" Inlet size: ¾"



## PGP-12

Overall height: 17" Pop-up height: 12" Exposed diameter: 1¾" Inlet size: ¾"

## PGP-ULTRA - SPECIFICATION BUILDER: ORDER1 + 2 + 3 + 4

1 Model	2 Standard Features	3 Feature Options	4 Nozzle Options
<b>PGP-00</b> = Shrub	Adjustable arc, plastic riser, 8 standard nozzles, and 4 low-angle nozzles	(blank) = No option	Blue 1.5 - 8.0 Gray Low Angle Black Short Radius Green High Flow MPR-25-0, T, H, F
<b>PGP-04</b> = 4" Pop-up <b>PGP-12</b> = 12" Pop-up		<b>CV</b> = Drain check valve <b>CV-R</b> = Drain check valve and reclaimed water ID	
			MPR-30-Q, T, H, F MPR-35-Q, T, H, F
			<b>1.5 to 4.0</b> = only nozzles 1.5 - 4.0 can be factory-installed

Examples:

PGP-04 = 4" Pop-up, adjustable arc

PGP-04 - 2.5 = 4" Pop-up, adjustable arc, and 2.5 nozzle

PGP-12 - CV-R - 4.0 = 12" Pop-up, adjustable arc, with drain check valve and reclaimed water ID, and 4.0 nozzle