rotors mprotator sprays valves controllers sensors central controls micro PRO-SPRAY

Hunter®



JACK OF ALL SPRAYS

Residential or commercial? 2.1 bar or 2.8 bar? High efficiency or high performance? There's a Pro-Spray for that. Now expanded to three hard-working options, the Pro-Spray line offers everything you need for total customization for any challenging site. Need precision edges? Go for the Pro-Spray Fixed Arc nozzles. Demanding angles and curves? Choose the Pro Adjustable nozzles. Conservation-minded client? The MP Rotator is your answer. All models boast heavy-duty ABS construction, including an extra-thick body and cap, and exclusive body ribs for easier installation, service, and stability in loose soils. The sprinkler also features a user-friendly "pull-ring" flush cap to keep debris to a minimum and a multi-function wiper seal that eliminates flow-by.



PRO-SPRAY®

Ready for commercial or residential projects, the Pro-Spray is a rugged and reliable sprinkler for versatile applications. The contractor's choice for years, it was designed with the professional in mind.

Features and Benefits

- Ratcheting riser for quick arc alignment

 Make adjustments while sprinkler is operating
- Heavy-duty body
 and cap construction
 Withstands the harshest
 environments with multithread buttress design
- Pressure-activated, multifunction, no flow-by wiper seal
 Permits easy removal and
 cleaning; treated with UV
 inhibitors to ensure long life

O4 Compatible with all female threaded nozzles

Accepts adjustable, fixed, and specialty nozzles from Hunter and all major brands

- Heavy-duty spring
 Ensures positive retraction under any conditions
- Optional factory-installed drain check valve for up to 10 feet elevation change Eliminates landscape damage from flooding and erosion

07 Innovative pop-top flush plug design

Allows limited flow permitting controlled directional flushing

WORKS BEST WITH

WARRANTY



PRO-SPRAY FIXED



PRO ADJUSTABLE



POP-UP HEIGHTS

 Shrub
 10 cm

 5 cm
 15 cm

 7.5 cm
 30 cm





Designed for commercial spray systems, the PRS30 boasts an in-stem 2.1 bar regulator, providing optimal pressure to reduce water waste. Other features include a factory-installed check valve and the most powerful retraction spring in its class.

PRESSURE REGULATED AT



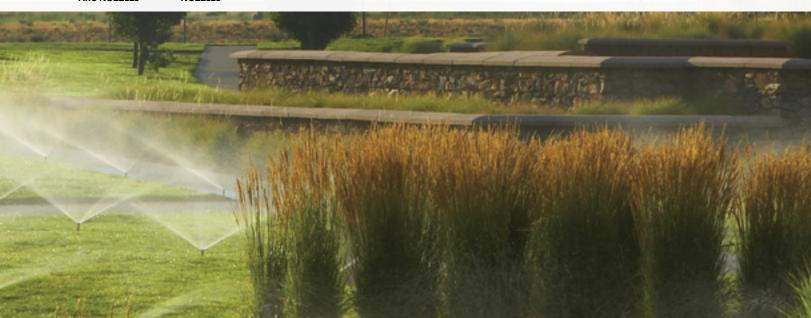
PRO-SPRAY FIXED ARC NOZZLES



PRO ADJUSTABLE NOZZLES

POP-UP HEIGHTS

Shrub 15 cm 10 cm 30 cm



PRS40

Calibrated at a consistent 2.8 bar, the PRS40 is designed for optimal performance when combined with the revolutionary MP Rotator. To maximize water efficiency at any site, the PRS40 and MP Rotator are a partnership that performs.





PRESSURE REGULATED AT



POP-UP HEIGHTS

Shrub 15 cm 10 cm 30 cm

MP ROTATOR

Pro-Spray and MP Rotator

Retrofit a system with MPs, and see water use reduced by 30 percent on average. Design a completely new system with them and realize even greater savings, all while grass stays green and landscapes look better than ever.

Around the world, cities and municipalities are recognizing the MP as not only a high performance sprinkler, but as a water conservation device, for beautiful, eco-minded landscapes.

Charts and Specs

STANDARD MODELS	OPTIONS
PROS-00 = Shrub adapter	(blank) = No option
PROS-02 = 5 cm (2") pop-up	CV = Factory-installed drain check valve (pop-up models only)
PROS-03 = 7.5 cm (3") pop-up	CV-R = Factory-installed reclaimed body cap
PROS-04 = 10 cm (4") pop-up	(shrub molded in purple)
PROS-06 = 15 cm (6") pop-up	15 cm and 30 cm models ordered as CV will come as no side inlet
PROS-06-NSI = 15 cm (6") pop-up with no side inlet	come as no side inlet
PROS-12 = 30 cm (12") pop-up	
PROS-12-NSI = 30 cm (12") pop-up with no side inlet	

NOZZLES	PATTERN SELECT	KEY
2 = 61 cm (2') Radius	Q, H	A = Adjustable
4 = 1.2 m (4') Radius	A, Q, H	T = Third Circle Q = Quarter Circle
5 = 1.5 m (5') Radius	Q, H, F	H = Half Circle
6 = 1.8 m (6') Radius	A, Q, H	TT = Two Third Circle TQ = Three Quarter Circle
8 = 2.4 m (8') Radius	A, Q, T, H, F	F = Full Circle
10 = 3.0 m (10') Radius	A, Q, T, H, F	
12 = 3.7 m (12') Radius	A, Q, T, H, TT, TQ, F	
15 = 4.6 m (15') Radius	A, Q, T, H, TT, TQ, F	
17 = 5.2 m (17') Radius	A, Q, H	

12A

EXAMPLES

PRO-04 - 10A	10 cm (4") pop-up, and 10A nozzle	
PRO-06 - CV - 12H	15 cm (6") pop-up, drain check valve, and 12H nozzle	
PRO-12 - CV-R - RCS	30 cm (12") pop-up, drain check valve, reclaimed body cap, and right corner strip	

PRS30 MODELS (formerly Institutional Spray)	OPTIONS
PROS-00-PRS30 = 2.1 bar regulated shrub adapter	(blank) = No option
PROS-04-PRS30 = 2.1 bar regulated 10 cm (4") pop-up	CV = Factory-installed drain check valve (pop-up models only)
PROS-06-PRS30 = 2.1 bar regulated 15 cm (6") pop-up	CV-R = Factory-installed drain check valve and
PROS-06-NSI-PRS30 = 2.1 bar regulated 15 cm (6") pop-up with no side inlet	reclaimed body cap (shrub molded in purple)
PROS-12-PRS30 = 2.1 bar regulated 30 cm (12") pop-up	15 cm and 30 cm models ordered as CV
PROS-12-NSI-PRS30 = 2.1 bar regulated 30 cm (12") pop-up with no side inlet	will come as no side inlet

EXAMPLES

PRO-04-PRS30	10 cm (4") pop-up regulated at 2.1 bar	
PRO-06-PRS30 - CV - 12H	15 cm (6") pop-up regulated at 2.1 bar, drain check valve, and 12H nozzle	
PRO-12-PRS30 - CV-R - 10A	30 cm (12") pop-up regulated at 2.1 bar, drain check valve, reclaimed body cap, and 10A nozzle	

SPECIALTY NOZZLES
LCS = Left corner strip 1.5 m x 4.5 m (5' x 15')
RCS = Right corner strip 1.5 m x 4.5 m (5' x 15')
SS530 = Side strip 1.5 m x 9 m (5' x 30')
SS918 = Side strip 2.7 m x 5.5 m (9' x 18')
CS = Center strip 1.5 m x 9 m (5' x 30')
ES = End strip 1.5 m x 9 m (5' x 30')
5-8A = 2.4 m (8') Adjustable stream nozzle
5-16A = 4.9 m (16') Adjustable stream nozzle
5-CST-B = 1.5 m (5') Dual stream bubble nozzle

LCS

PRS40 MODELS (formerly MPR40)	OPTIONS
PROS-00-PRS40 = 2.8 bar regulated shrub adapter	(blank) = No option
PROS-04-PRS40-CV = 2.8 bar regulated 10 cm (4") pop-up	R = Factory-installed reclaimed body cap
PROS-06-PRS40-CV = 2.8 bar regulated 15 cm (6") pop-up	15 cm and 30 cm models
PROS-12-PRS40-CV = 2.8 bar regulated 30 cm (12") pop-up	will come as no side inlet

PRO-04-PRS40	10 cm (4") pop-up regulated at 2.8 bar	
PRO-06-PRS40-CV	15 cm (6") pop-up regulated at 2.8 bar, and drain check valve	
PRO-12-PRS40-CV - R	30 cm (12") pop-up regulated at 2.8 bar, drain check valve, and reclaimed body cap	



