

About Hunter

Hunter Industries has been partnering with contractors for more than 30 years to provide the most water-efficient irrigation products for healthy, sustainable landscapes. Hunter is a leader in corporate social responsibility, committed to producing innovative solutions that save water and energy.

Learn about our social responsibility efforts, case studies, and more in our annual report: <http://corporate.hunterindustries.com/sustainability>

Go With A Pro

No matter where you live or what kind of landscape you have, watering wisely is the way to go for your wallet and the environment. Hiring an irrigation professional to inspect and maintain your system ensures a properly-irrigated landscape with years of trouble-free operation.

Schedule an appointment with your local irrigation contractor below to see how you can maximize your system's performance to save both water and money.

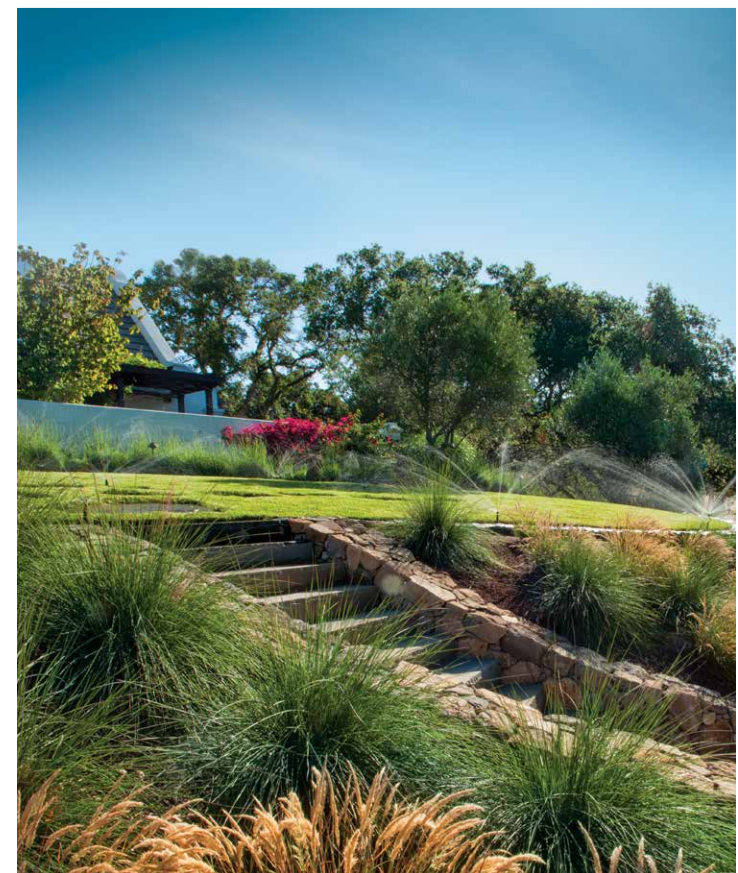
INSPECT



ADJUST



Update Your Irrigation System,
SAVE WATER & MONEY



By using efficient irrigation products in your landscape, you are ensuring healthy growth and minimal water use.

Making a few simple changes to your current irrigation system can dramatically reduce outdoor water use and save you money. Today's newer products offer increased efficiency to keep landscapes looking healthy without wasting water.

- Have a contractor inspect your system for leaks, clogs, and wear
- Update your controller programs to comply with watering restrictions in your area
- Consider replacing older spray nozzles with MP Rotators to save up to 30% water
- For landscape beds and planters, convert from sprays to drip irrigation and save up to 70% water



System Efficiency Checklist



	<input type="checkbox"/>	<input type="checkbox"/>
Overall		
Inspect system for leaks, damage and missing components	<input type="checkbox"/>	<input type="checkbox"/>
Spray Heads and Rotors		
Are in good working condition	<input type="checkbox"/>	<input type="checkbox"/>
Placed at proper ground level and straight	<input type="checkbox"/>	<input type="checkbox"/>
Properly adjusted—not spraying on unintended areas	<input type="checkbox"/>	<input type="checkbox"/>
Nozzle sizes and head spacing provide even coverage.	<input type="checkbox"/>	<input type="checkbox"/>
Measured spray pressure		
Actual: Optimal:	<input type="checkbox"/>	<input type="checkbox"/>
Measured rotor pressure		
Actual: Optimal:	<input type="checkbox"/>	<input type="checkbox"/>
Check valves hold water in system while not in use	<input type="checkbox"/>	<input type="checkbox"/>
Micro Irrigation		
No cut/leaking tubing or missing emitters	<input type="checkbox"/>	<input type="checkbox"/>
All emitters appear to be working and with comparable flow	<input type="checkbox"/>	<input type="checkbox"/>
No areas look unusually dry or wet	<input type="checkbox"/>	<input type="checkbox"/>
Controllers		
Controller is programmed to comply with local ordinances	<input type="checkbox"/>	<input type="checkbox"/>
Controller is operating correctly for all areas (conduct manual test)	<input type="checkbox"/>	<input type="checkbox"/>
Controller adjusted to seasonal demands	<input type="checkbox"/>	<input type="checkbox"/>
Appropriate weather sensor installed	<input type="checkbox"/>	<input type="checkbox"/>

Upgrade Your System Using:

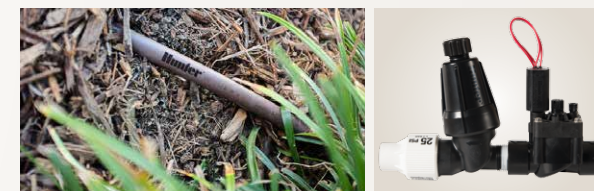
Did You Know?
These water-saving products may be exempt from watering restrictions. Check with your local water agency for details.



MP Rotators/Pressure Regulated Spray Bodies: Apply water slowly so it can be absorbed into the soil without wasteful runoff. Proper pressure allows optimal performance. Replace inefficient sprays with MP Rotators—**save up to 30% water.**



Solar Sync/Controllers: Solar Sync measures your daily onsite weather conditions and automatically adjusts your controller run times to deliver the most accurate amount of water—**save up to 30% water.**



Professional Landscape Dripline/Drip Zone Kit: Converting from sprays to drip irrigation provides slow, even watering with no overspray—**save up to 70% water.**



PGP Ultra/34 nozzle options: Provide uniform coverage for larger areas without overwatering.