

Greenhouse, Nursery, and Open-Field Irrigation

PRODUCT CATALOG

AGRICULTURAL IRRIGATION | *Built on Innovation*

Hunter[®]





Founded in 1981, Hunter Industries is a family-owned, global company that provides best-in-class solutions for the commercial, residential, golf course, and agricultural irrigation sectors, as well as the outdoor lighting, custom manufacturing, and dispensing technology industries.

For agricultural and horticultural irrigation applications, Hunter's wide range of solutions is second to none. Our agricultural products increase irrigation efficiency by focusing on optimal pressures and applying water with unparalleled uniformity. This approach significantly reduces runoff and allows for extremely precise irrigation — even in windy conditions or difficult terrain. Our products are constructed using heavy-duty, field-proven materials, ensuring unmatched reliability and a long, productive service life.

From valves and controllers to sprinklers and micro irrigation components, Hunter products maximize water savings and ensure vigorous, productive crops. We're proud to be at the forefront of irrigation technology, backed by a spirit of innovation, unwavering technical support, and a commitment to developing only the highest quality products. Thank you for choosing Hunter.

| hunterindustries.com

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MP ROTATOR

Radius: **6' to 12'** (1.8 to 3.5 m)
 Precip. Rate: **0.8 in/hr** (20 mm/hr)
 Radius: **8' to 35'** (2.5 to 10.7 m)
 Precip. Rate: **0.4 in/hr** (10 mm/hr)

The revolutionary MP Rotator features **multi-stream, multi-trajectory technology** to achieve water-conserving results unsurpassed in the industry. Rather than using single-stream technology, MP Rotators apply several streams of water at an even and slow application rate that allows water to better penetrate the soil and create

an even distribution throughout the irrigated area. The MP Rotator can be conveniently installed onto any conventional retractable spray body or standard shrub adapter.

MP Rotators are the best choice for new systems, as they are extremely flexible, with radius ranges from

6' to 35' (1.8 to 10.7 m), decrease material costs, and provide better system efficiency. MP Rotators are also perfect for revitalizing older systems — transforming them into high-uniformity, low-precipitation-rate sprinklers that deliver matched precipitation at any arc and radius.

FEATURES

- Wind-resistant, multi-stream technology
- Adjustable arc and radius with matched precipitation
- Radius can be reduced up to 25%
- Low precipitation rate
- Color coded for easy identification
- Double-pop feature keeps dirt, debris, and insects out of the nozzle
- Removable filter screen ensures hassle-free service

MP800 FEATURES

- Provides coverage from 6' to 12' (1.8 to 3.5 m) with a matched precipitation rate of 0.8 in/hr (20 mm/hr)



USER-INSTALLED OPTIONS

- PROS-00 shrub adapter ½" inlet

ARC	MP800	MP1000	MP2000	MP3000	MP3500
 90°-210°	 MP800SR-90 6'-12' (1.8-3.5 m) radius	 MP1000-90 8'-15' (2.5-4.5 m) radius	 MP2000-90 13'-21' (4.0-6.4 m) radius	 MP3000-90 22'-30' (6.7-9.1 m) radius	 MP3500-90 31'-35' (9.4-10.7 m) radius
 210°-270°	—	 MP1000-210 8'-15' (2.5-4.5 m) radius	 MP2000-210 13'-21' (4.0-6.4 m) radius	 MP3000-210 22'-30' (6.7-9.1 m) radius	—
 360°	 MP800SR-360 6'-12' (1.8-3.5 m) radius	 MP1000-360 8'-15' (2.5-4.5 m) radius	 MP2000-360 13'-21' (4.0-6.4 m) radius	 MP3000-360 22'-30' (6.7-9.1 m) radius	—

1" PGV & PGV JAR-TOP

Size: 1" (25 mm)
Flow: 0.2 to 40 GPM (0.7 to 150 l/min)

This hardworking, heavy-duty valve offers the best features of Hunter's top-of-the-line valves. All models feature durable, high-grade construction and a rugged diaphragm with support to prevent stress failure. Choose from a wide range of configurations for region-specific installations.

For maximum convenience, reliability, and ease of service in a solenoid valve, the PGV Jar-Top is the optimal solution. With the PGV Jar-Top, valves can be serviced with no tools required. Despite its operational simplicity, the PGV Jar-Top delivers optimal performance necessary for complex systems.

FEATURES

- External and internal manual bleed allows quick and easy at-the-valve activation
- Double-beaded diaphragm seal for superior leak-free performance
- Optional DC latching solenoids enable Hunter's battery-powered controllers
- Low-flow capability allows use of Hunter's micro irrigation products
- Encapsulated 24 VAC solenoid with captive plunger for hassle-free service
- Temperature rating: 150°F (66°C)

JAR TOP FEATURES

- Durable, glass-filled nylon threaded jar ring allows easy access without tools



VALVES

1" (25 MM) GLOBE VALVE



PGV-100G
1" (25 mm) Globe valve



PGV-101G
1" (25 mm) Globe valve, with flow control

1" (25 MM) ANGLE VALVE



PGV-100A
1" (25 mm) Angle valve



PGV-101A
1" (25 mm) Angle valve, with flow control

1" (25 MM) JAR-TOP VALVE



PGV-100JT
1" (25 mm) Globe jar-top valve



PGV-101G
1" (25 mm) Globe jar-top valve, with flow control

PGV

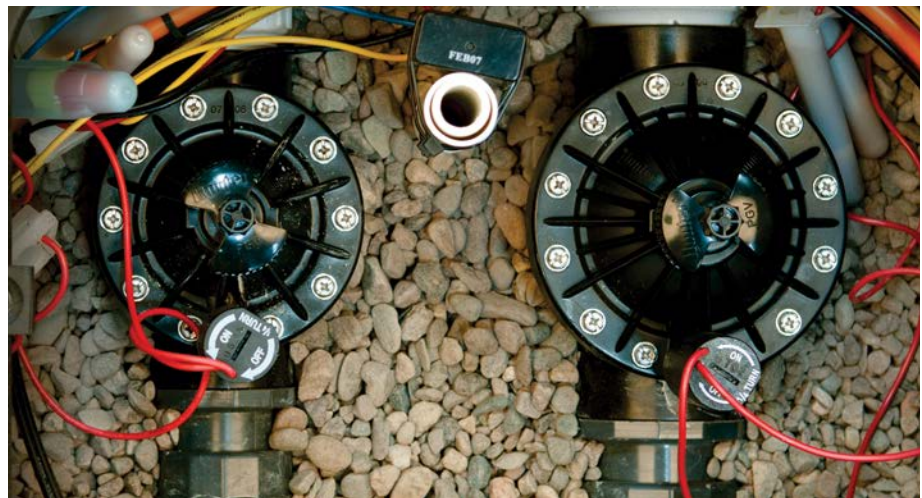
Size: 1½" (40 mm), 2" (50 mm)
 Flow: 20 to 150 GPM (75 to 570 l/min)

Specially engineered to handle the unique rigors of agricultural environments, the hardworking, heavy-duty PGV valve is available in an array of configurations. The PGV comes in both 1½" (40 mm) and 2" (50 mm)

globe/angle models (with flow control). All models are constructed with durable, high-grade materials and feature a rugged diaphragm to prevent stress failure.

FEATURES

- External and internal manual bleed allows quick and easy at-the-valve activation
- Double-beaded diaphragm seal for superior leak-free performance
- Optional: DC latching solenoids enable Hunter's battery-powered controllers
- Captive bonnet bolts provide hassle-free valve maintenance
- Low-flow capability allows use of Hunter's micro irrigation products
- Encapsulated 24 VAC solenoid with captive plunger for hassle-free service
- Temperature rating: 150°F (66°C)



1½" (40 MM) GLOBE/ANGLE VALVE



PGV-151
 1½" (40 mm) Globe valve, with flow control

2" (50 MM) GLOBE/ANGLE VALVE



PGV-201
 2" (50 mm) Globe valve, with flow control

ICV

Size: 1" (25 mm), 1½" (40 mm),
2" (50 mm), 3" (80 mm)
Flow: 0.1 to 300 GPM
(0.4 to 1,135 l/min)

The commercial-grade ICV is designed to work seamlessly with even the most demanding irrigation systems.

The ICV boasts an array of reliable features, such as top-of-the-line flow control and a fabric-reinforced EPDM diaphragm. It can consistently operate at up to 220 PSI (15 bar), and will

continue working effectively through difficult circumstances, including high velocities, fluctuating flow rates, and challenging water conditions. In addition to its unmatched reliability, the ICV is exceptionally easy to maintain. Its bonnet fasteners can be loosened and tightened using a variety of common

tools. A Filter Sentry™ option is also available to keep the valve free of debris found in reclaimed or open-water sources. For the ultimate reliability in high-pressure situations, the ICV is the industry leader.

FEATURES

- External and internal manual bleed allows quick and easy at-the-valve activation
- Glass-filled nylon construction results in the highest pressure rating
- Double-beaded diaphragm seal assures leak free performance
- Optional DC latching solenoids enable Hunter's battery-powered controllers
- Captive bonnet bolts provide hassle-free valve maintenance
- Low-flow capability allows for use with Hunter's micro irrigation products
- Encapsulated 24 VAC solenoid with captive plunger for hassle-free service
- Temperature rating: 150°F (66°C)



VALVES

1" & 1½" (25 & 40 MM) GLOBE VALVE



ICV-101G
1" (25 mm)
Globe valve, with flow control



ICV-151G
1½" (40 mm)
Globe valve, with flow control

2" (50 MM) GLOBE VALVE



ICV-201G
2" (50 mm)
Globe valve, with flow control

3" (80 MM) GLOBE/ANGLE VALVE



ICV-301G
3" (80 mm)
Globe/angle valve, with flow control

ACCU SYNC

Type: Pressure regulation

Proper pressure regulation saves water and significantly extends the life of any irrigation system. Water savings are achieved by operating zones at optimal pressures relative to the equipment and application type. Accu Sync is a simple

pressure regulator that is compatible with all Hunter control valves. The adjustable model allows zone pressures to be set anywhere between 20 and 100 PSI (1.4 and 7.0 bar), while fixed models remove the guesswork. From

a reliability standpoint, Accu Sync is unparalleled. Glass-filled nylon construction makes the Accu Sync strong enough to handle the demands of any project.

FEATURES

- Regulation from 20 to 100 PSI (1.4 to 7.0 bar)
- Pressure rating: 150 PSI (10 bar)
- Required dynamic pressure differential: 15 PSI (1.0 bar)
- Works with AC and DC latching solenoids
- Works with any Hunter valve



ACCU-SYNC



AS-ADJ
Adjustable,
20 to 100 PSI
(1.4 to 7.0 bar)



AS-30
Fixed 30 PSI
(2.1 bar)



AS-40
Fixed 40 PSI
(2.8 bar)



AS-50
Fixed 50 PSI
(3.5 bar)



AS-70
Fixed 70 PSI
(4.8 bar)



Solenoid
Adapter
(included)

FILTRATION

Type: Regulation and filtration, all-in-one component

Hunter filters and filter regulators provide a robust solution for keeping the system clear of debris. Stainless steel screens with large surface areas ensure that your system is protected. HFR's provide regulation at either

25 or 40 PSI (1.7 or 2.8 bar). Flows for ¾" to 1" (25 mm) model are 0.5 to 15 GPM (2 to 55 l/min), while the 1½" filter will flow up to 60 GPM (4.1 bar).

FEATURES

- Factory-assembled and water-tested
- Stainless steel screens provide high quality and durability
- Wide flow range to cover most micro irrigation applications



MICRO

LOW-FLOW FILTERS



HY-100
HY-100-75
HY-075
Filter with multiple inlet types

HIGH-FLOW FILTERS



HY-151
Filter with 1½" (40 mm) inlet and outlet

FILTER REGULATORS



HFR-100-075-25
Filter, ¾" inlet, and regulated at 25 PSI (1.7 bar)



HFR-100-075-40
Filter, 1" (25 mm) inlet, and regulated at 40 PSI (2.8 bar)

DRIP CONTROL ZONE KIT

Type: Horticulture and agriculture kits
 Flow: 0.5 to 100 GPM (2 to 378 l/min)

For the challenging environmental conditions presented by greenhouses and nurseries, Hunter's Drip Control Zone Kits are the optimal solution. The all-in-one kits offer the superior

performance of Hunter valves along with a stainless-steel filter and pressure regulator. The kits include pressure regulators that maintain a consistent output of 25 or 40 PSI (1.7 or 2.8 bar).

Even better, all components are pre-assembled and water tested for hassle-free installation in one convenient package.

FEATURES

- Regulation from 20 to 100 PSI (1.3 to 6.8 bar)
- Pressure rating: 150 PSI (10.3 bar)
- Required dynamic pressure differential: 15 PSI (1 bar)
- Works with AC and DC latching solenoids
- Works with any Hunter valve



MICRO

LOW-FLOW KITS



ACZ-075
 Filter, 3/4" inlet, angle valve, and regulated at 25 or 40 PSI (1.7 or 2.8 bar)

MEDIUM-FLOW KITS



PCZ-101
 Filter, 1" (25 mm) inlet, globe valve, and regulated at 25 or 40 PSI (1.7 or 2.8 bar)



ICZ-101
 Filter, 1" (25 mm) inlet, globe valve, and regulated at 25 or 40 PSI (1.7 or 2.8 bar)

HIGH-FLOW KITS



ICZ-151
ICZ-201
 Filter, multiple inlet types, globe valve, and regulated at 40 PSI (2.8 bar)

PLD

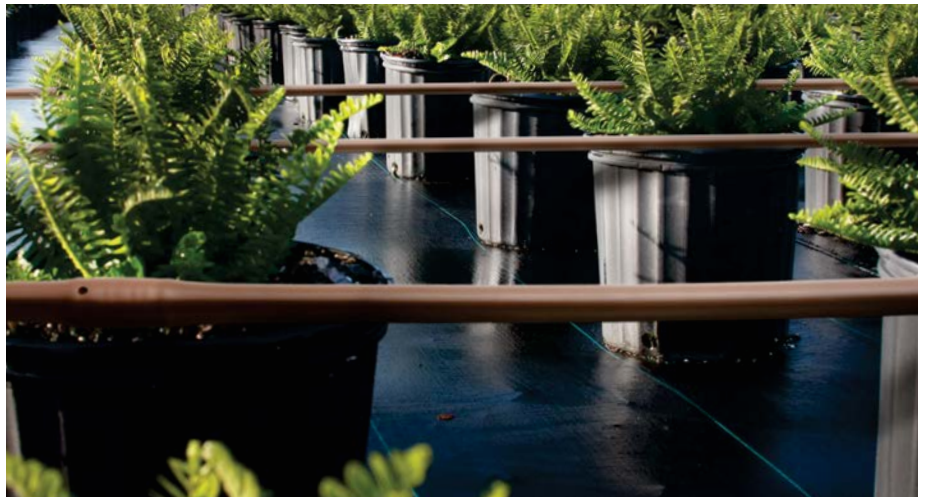
Type: Surface irrigation, nursery containers, row crops
 Flow: 0.4, 0.6, 1.0 GPH
 (1.4, 2.2, 3.8 l/hr)

Hunter PLD dripline applies water slowly and precisely for consistent distribution without excessive evaporative loss. Hunter PLD uses pressure compensation to ensure

even application on uneven terrain. PLD is flexible, kink resistant, and UV resistant, and can be easily installed above or below grade.

FEATURES

- Pressure-compensating emitters
- Flow rates of 0.4, 0.6, 1.0 GPH (1.4, 2.2, 3.8 l/hr)
- Emitter spacing at 12", 18", and 24" (30, 45, 60 cm)
- Wall thickness of approximately 48 mm
- Available without emitters (blank)
- Strong UV resistance
- Check valves keep the line charged up to 5' and prevent low-point drainage (PLD-CV only)
- Anti-siphon prevents debris from entering emitters when used subsurface (PLD-CV only)



MICRO

PLD



- PLD-04
- PLD-06
- PLD-10
- PLD-BLNK

Dripline with and without emitters or check valves, multiple spacing options, and roll lengths

POINT SOURCE EMITTERS

Flow: 0.5, 1.0, 2.0, 4.0, 6.0 GPH
(2, 4, 8, 15, 23 l/hr)

Hunter Point Source Emitters apply water slowly and directly at the base of the plant to ensure every drop is used efficiently. They are available in three convenient styles, with flow rates of 0.5, 1.0, 2.0, 4.0, and 6.0 GPH (2, 4, 8, 15, 23 l/hr). The wide range of flow rates offers you the flexibility to give individual containers and trees just the right amount of water from single

or multiple emitters. The emitters are color coded for at-a-glance flow identification and feature coined edges for easy gripping during installation.



















An optional diffuser cap is available to help gently distribute water at high GPH (l/hr) flow and to protect the emitter outlet from clogging.

New product: ½" FPT emitters with a brown base. For applications where brown will simply look better, use the brown-bodied emitters.

FEATURES

- Pressure compensating
- Color coded by flow
- Three inlet variations: ¼" barb, 10-32 thread, ½" FPT
- Coined edges for easy grip
- Self-piercing barb
- Optional diffuser cap
- Self-flushing diaphragm



INLETS	0.5 GPH (2.0 L/HR)	1.0 GPH (4.0 L/HR)	2.0 GPH (8.0 L/HR)	4.0 GPH (15.0 L/HR)	6.0 GPH (23.0 L/HR)
 Self-piercing barb	 HE-050-B	 HE-10-B	 HE-20-B	 HE-40-B	 HE-60-B
 10-32 Thread	 HE-050-T	 HE-10-T	 HE-20-T	 HE-40-T	 HE-60-T
 ½" FPT	 HEB-05	 HEB-10	 HEB-20	 HEB-40	 HEB-60

MULTI-PORT EMITTER

Flow: 0.5, 1.0, 2.0, 4.0 GPH
(2, 4, 8, 15 l/hr)

Hunter pressure-compensating multi-port emitters (MPEs) have six ports per emitter and are designed for irrigating groups of plants from one source.

Hunter MPEs feature the same color coding as the single-port emitters in

flows of 0.5, 1.0, 2.0, and 4.0 GPH (2, 4, 8, and 15 l/hr). A gray multi-port manifold is also available, providing six ports of unhindered flow. Vinyl caps are provided to cover any unused ports.

FEATURES

- Unused ports may be closed using vinyl emitter caps
- Pressure compensating
- Perfect for mixed plantings or series of shrubs
- Flows are color coded to match other Hunter emitters
- ½" threaded
- Commercial grade for all PVC systems
- Manifold available



MICRO

MANIFOLD	0.5 GPH (2.0 L/HR)	1.0 GPH (4.0 L/HR)	2.0 GPH (8.0 L/HR)	4.0 GPH (15.0 L/HR)
 MPM-050	 MPE-05	 MPE-10	 MPE-20	 MPE-40

SUPPLY AND DISTRIBUTION TUBING

Type: **Water transportation**
 Size: OD 0.700" x ID 0.600" (17.8 x 15.2 mm) and OD 0.250" x ID 0.170" (6.4 x 4.3 mm)

Hunter offers thick-walled, UV-resistant ½" polyethylene supply tubing. Our ¼" distribution line is available in both vinyl and polyethylene. These ultra-durable products perform well in all climates and provide greater flexibility than standard PVC.

SUPPLY FEATURES

- 0.700" (17.8 mm) outside diameter x 0.600" (15.2 mm) inside diameter
- Connect using PLD-LOC fittings or standard 700 series compression fittings
- Made with linear low density UV-resistant polyethylene
- Thicker wall, commercial grade

DISTRIBUTION FEATURES

- 0.250" (6.4 mm) outside diameter x 0.170" (4.3 mm) inside diameter
- Connect using standard ¼" (6 mm) fittings
- Offered in vinyl or polyethylene
- Black tubing
- UV-resistant materials
- Polyethylene is better choice in warm climates
- Vinyl is more flexible and useful in cold climates



MICRO

TUBING



TWPE
Thick-walled polyethylene tubing



**HQPE
HQV**
Polyethylene and vinyl tubing, and multiple roll lengths

NODE

Type: **Battery operated**
 Stations: **1, 2, 4, 6**

For isolated sites and power-restricted areas, the Hunter Node is the smart, reliable solution. The Node quickly and easily mounts to a valve's solenoid without the need for screws, drills, or additional wires. The unit's solid construction and waterproof

exterior ensure it can handle harsh environments. The Node is powered by either one or two nine-volt batteries and provides standard or extended power all season long. The Node features an easy-to-program LCD screen, the ability to control a master

valve, three programs, and four start times per program. The Node's diverse programming options solidify its place as a powerful, compact irrigation controller.

FEATURES

- Battery powered
- Number of stations: 1, 2, 4, 6
- Type: fixed
- Enclosure: outdoor
- Independent programs: 3
- Start times per program: 4
- Max. station run time: 6 hrs
- Manual cycle
- Master valve operation (available in 2, 4, 6 station models)
- Solar Panel Kit (SPNODE) provides maintenance-free operation
- Accepts one or two 9-volt batteries for extended battery life
- Solenoid wire length up to 100' (30 m), wire size 18 AWG (1 mm²)
- Programmable Off days



NODE



NODE-100
NODE-200
NODE-400
NODE-600
 1, 2, 4, and 6 station controller

XC-HYBRID

Type: **Battery operated or AC powered**
Stations: **6, 12**

The XC Hybrid controller delivers **extensive power without the plug.** The XC Hybrid operates DC latching solenoids with battery power or a plug-in 24VAC transformer. Suitable for

outdoor or indoor installation, the XC Hybrid is available in 6 or 12 stations, and comes in plastic or stainless-steel models for a wide range of applications. Thanks to Easy Retrieve™ memory

backup and onboard, non-volatile memory, you can easily recall the controller's watering programs if necessary.

FEATURES

- Battery or AC powered
- Number of stations: 6, 12 (plastic or stainless steel)
- Type: fixed
- Enclosures: indoor/outdoor plastic; outdoor stainless steel
- Independent programs: 3
- Start times per program: 4
- Max. station run time: 4 hrs
- Operates DC latching solenoids only
- Solar Panel Kit (SPNODE) provides maintenance-free operation



XC-HYBRID



XCH-600
XCH-1200
6 and 12 station, indoor/outdoor plastic controller



XCH-600-SS
XCH-1200-SS
6 and 12 station, outdoor stainless steel controller

ACC2

Type: **Modular**
Stations: **12 to 54**

The ACC2 controller delivers advanced water management capabilities to meet the complex demands of large-scale commercial projects. At its core, the ACC2 has a powerful transformer that allows it to safely run up to 14 valves simultaneously, bringing maximum

efficiency to large watering schedules. The ACC2 has built-in intelligence, with the ability to maintain preset flows on up to 6 flow zones simultaneously. It continually monitors the system for breaks, leaks, and electrical faults, interrupting irrigation and pinpointing

the source should problems arise within the system. The ACC2 also offers extreme flexibility with 32 independent programs, 10 start times, and a variety of overlapping, stacking, and flow management configurations.

FEATURES

- Enclosure: outdoor, metal, stainless steel, and plastic pedestal
- Full-color, high-resolution backlit reversible display
- Independent programs: 32
- Start times per program: 10
- Station run times: 15 second to 12 hours
- Optional Wi-Fi interface
- Real-time flow monitoring (up to 6 flow meters and flow zones)
- Up to 6 Pump/Master Valve outputs, Normally Open or Normally Closed
- Flow Management (runs flow zones to specified capacity)
- Monthly flow budgeting
- Built-in Solar Sync® logic/Solar Sync Delay feature
- SD card updates and log storage
- 12 selectable languages



ACC2



A2C-1200
12 station, with multiple outdoor pedestal options

PRO-HC

Type: **Wi-Fi enabled**
Stations: **6, 12, 24**

The Wi-Fi-based Pro-HC controller with Hydrawise technology provides efficient, time-saving irrigation site management capabilities from anywhere, anytime using a smart device or web browser. The Pro-HC is offered in either 6-, 12-, or 24-station fixed indoor and outdoor units. Setup is

easy and can be done with a standard web browser or through the Hydrawise app using a wireless password. The controller can also be configured offline. The Pro-HC offers the ability to use local weather forecasts and set parameters for Predictive Watering™ adjustments based on temperature, rainfall

probability, wind speed, and humidity. These adjustments offer significant water savings since they are based on real-time weather conditions. Add a simple-to-install flow meter and set up automatic notifications to alert you of broken pipes or sprinklers.

FEATURES

- Indoor and outdoor models
- Outdoor model includes door lock
- Full-color touch screen
- Wi-Fi enabled for simple and fast connection to the internet
- 6, 12, and 24 fixed station controllers
- Dedicated master valve/pump start
- Large terminal strips and wiring compartment
- Built-in milliamp sensor across the full range of controllers
- Optional flow sensors available



PRO-HC



PHC-6
PHC-12
PHC-24
6, 12, and 24 station, indoor and outdoor,
Wi-Fi-enabled controller

HYDRAWISE

Platform: **iOS, Android, web**
 Type: **Water management**
 Maximum controllers: **Unlimited**

Hydrawise cloud software is a user-friendly water management software. Each user can use Predictive Watering™ adjustments to achieve water savings. Hydrawise software is also a powerful tool for professionals to do

in-depth water management for their landscapes, monitor piping system and valves electrical system. It is a professional cloud-based irrigation software that works for everyone.

FEATURES

- Remote access
- Predictive Watering adjustments based on web-based weather data result in water savings of up to 50%
- Extensive system reporting keeps you in the know
- Monitor internet connection, flow, and electrical current
- Smartphone, tablet, and web access
- Get automatic notifications via text and app to alert you of broken pipes or sprinklers
- Management system allows access to multiple controllers anytime
- Contractor dashboard
- Staff access management
- Manage thousands of controllers
- Job sheets
- Store irrigation plans
- Advanced reporting
- Controller change logs



SOFTWARE



Try it now!
www.hydrawise.com/demo

SOFTWARE

HUNTER TECHNICAL SERVICES



Our Hunter Technical Services Team has nearly 200 years of combined industry expertise.

Anyone can sell you products. At Hunter, we've always believed the difference lies in providing world-class product support to make your job easier. When you need technical help, whether it's to ask a quick question or to get product-specific troubleshooting assistance, you can count on Hunter's Technical Services Team to provide the best support in the industry. Our knowledgeable experts are always available to help you.

In addition, our Field Service Team provides on-site training and troubleshooting assistance with central control, decoder systems, and other commercial, residential, municipal, and golf course installations. Their combined experience of nearly 200 years in the industry is invaluable when you need factory support by phone, remote desktop, or at the job site.

Contact Us

Phone: 1-800-733-2823, Mon-Fri, 6 a.m.-4 p.m. PST

Email: huntertechnicalsupport@hunterindustries.com

After hours: Leave us a voice message and someone from our team will return your call the next business day.

Online Product Information

Visit our Support Library for instructional videos, owner's manuals, installation details, articles, and more.

Rotors, Controllers, Sensors, Drip/Micro Irrigation, Valves, Sprays, Nozzles, and Water Management Software

| www.hunterindustries.com/support

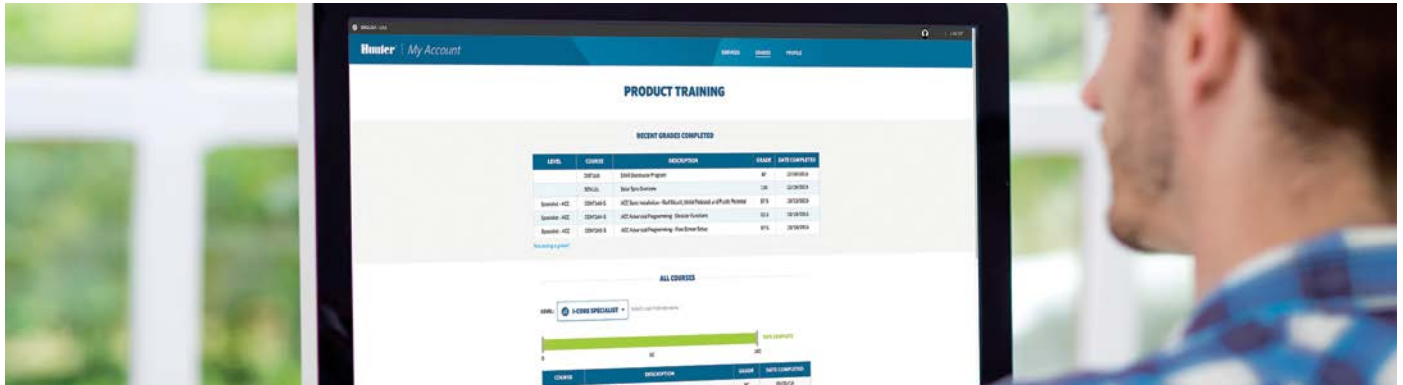
Hablamos Español

Tenemos varios técnicos que hablan español para ayudarle.

Soporte por línea está disponible también:

| www.hunterindustries.com/es/support

PRODUCT SPECIALIST PROGRAM



This robust training program is designed to equip professionals with the knowledge they need to become Hunter product experts.

As the industry leader, Hunter has developed tools and training modules to help irrigation professionals get the knowledge and resources they need to grow their businesses.

The Product Specialist Program is a product knowledge-based training program that rewards successful completion of the requirements with a certificate of completion that shows the level of training a person has achieved.

Choose from three levels of training:

Technician Level: basic knowledge of the entire Hunter product line

Specialist Level: in-depth knowledge on a particular product

Expert Level: thorough knowledge on a product category

To get started:

1. Access the training website:

- Visit www.training.hunterindustries.com.
- Log in or create a new account.
- Click on courses, enroll at no cost, watch the training module(s), and take the quiz.

2. Take courses for the level you choose:

- Click on the Specialist Program and choose the level you need.
- Click on the courses required for each level and enroll.
- Watch the training module(s) and take the quiz.

3. Apply for your certificate:

- Submit the Completion Notification Form for each level.
- Obtain your certificate and use your membership card.
- You may use your certificates to apply for Continuing Education Unit Credits through the Irrigation Association.

| www.training.hunterindustries.com

STATEMENT OF WARRANTY

Hunter Industries Incorporated (“Hunter”) warrants the following products to be free of defects in materials or workmanship under normal use in agricultural irrigation applications for the specified period of time outlined below from the original date of manufacture:

If used for agricultural applications, Hunter limits the warranty for its spray and rotator products to a period of one (1) year from original date of manufacture. This agriculture limitation supersedes all other warranties expressed or implied. Hunter warrants the battery life of the Wireless Rain-Clik® and Wireless Solar Sync® sensors for 10 years.

If a defect in a Hunter product is discovered during the applicable warranty period, Hunter will repair or replace, at its option, the product or the defective part. This warranty does not extend to repairs, adjustments, or replacement of a Hunter product or part that results from misuse, negligence, alteration, modification, tampering, or improper installation and/or maintenance of the product. This warranty extends only to the original installer of the Hunter product. If a defect arises in a Hunter product during the warranty period, contact your local Hunter Authorized Distributor.

Hunter’s warranty applies only to products installed as specified and used as intended for irrigation purposes. Hunter’s warranty shall be limited to defects in materials and workmanship during the warranty period, and shall not extend to situations in which the product was subjected to improper design, installation, operation, maintenance, application, abuse, improper electrical current, grounding, service other than by Hunter authorized agents, operating conditions other than that for which it was designed, or in systems using water

containing corrosive chemicals, electrolytes, sand, dirt, silt, rust, or agents that otherwise attack and degrade plastics. Hunter’s warranty does not cover component failures caused by lightning strikes, electrical power surges, or unconditioned power supplies. If products are repurchased, the price to distributor for such products in effect at the time of return will apply.

Hunter’s obligation to repair, replace, or repurchase its products or product components as set forth above is the sole and exclusive warranty extended by Hunter. There are no other warranties, expressed or implied, including warranties of merchantability and warranties of fitness for a particular purpose. Hunter will not be liable to a distributor or to any other party in strict liability, tort, contract, or any other manner for any damages caused or claimed to be caused as a result of any design of or defect in Hunter’s products, or for any special, incidental, or consequential damages of any nature.

Where applicable, Hunter’s statement of warranty complies with local directives.

If you have questions concerning the warranty or its application, please email:

| huntertechnicalsupport@hunterindustries.com

ASAE Certification Statement

Hunter Industries Incorporated certifies that pressure, flow rate, and radius data for these products were determined and listed in accordance with ASAE Standard S398.1, Procedure for Sprinkler Testing and Performance Reporting, and are representative of performance of production sprinklers at the time of publication. Actual product performance may differ from the published specifications due to normal manufacturing variations and sample selection. All other specifications are solely the recommendation of Hunter Industries Incorporated.

| https://www.hunterindustries.com/resource_guide/warranty

Hunter Agricultural Irrigation Products

ONE YEAR	MP Rotator®	All	Micro	PLD Fittings, PLD-LOC Fittings
	Sprays	Pro-Spray®		
TWO YEARS	Valves	PGV Family	Controllers	Node, XC Hybrid, Pro-HC Controllers
	Micro	ACZ, PCZ, Point Source Emitters, Tubing, Multi-Port Emitters		
FIVE YEARS	Valves	ICV	Micro	ICZ, PLD Tubing
	Controllers	ACC2 Controller Families		

Hunter®

Helping our customers succeed is what drives us. While our passion for innovation and engineering is built into everything we do, it is our commitment to exceptional support that we hope will keep you in the Hunter family of customers for years to come.



Gregory R. Hunter, President of Hunter Industries

Website hunterindustries.com | **Customer Support** 1-800-383-4747 | **Technical Service** 1-800-733-2823

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