

What's New 2026

Hunter®



Innovative Solutions That Make Every Drop Count

At Hunter Industries, innovation drives everything we do. Whether you're watering tall trees, championship turf, or tight corners, our solutions are designed to deliver precise coverage, sustainable water use, and outstanding results in every environment.



HIGH-SPEED I-40 ROTOR WITH OPPOSING NOZZLES

ENGINEERED FOR ELITE SPORTS TURF

Built for the sporting world's biggest stages, the I-40 Rotor delivers precision irrigation with dual opposing nozzles and high-speed rotation.

Key Benefits

- Light water application delivers optimal moisture management in shallow soils
- Quick, precise field syringing cools turf for maximum playability during events
- 15 cm pop-up height ensures reliable, unobstructed coverage



PS ULTRA WITH PRO HIGH-EFFICIENCY NOZZLES

RELIABLE, WATER-SAVING SPRAY PERFORMANCE

Featuring powerful Pro High-Efficiency Nozzles, the upgraded PS Ultra delivers uniform coverage with waterwise operation, ensuring no drop of water goes to waste.

Key Benefits

- High-efficiency spray with uniform coverage
- 40 mm/hr matched precipitation from 2.4 m to 5.2 m, 0° to 360° arc
- 5 cm, 10 cm, and 15 cm models for any landscape



MSBN-V MULTI-STREAM BUBBLER NOZZLES

TARGET TREE ROOT ZONES WITH CONFIDENCE

Pressure-compensating MSBN-V Multi-Stream Bubbler Nozzles feature precise 50° dual streams so you can fine-tune coverage for different tree types and site layouts.

Key Benefits

- Radius ranges from 0.46 to 0.76 m (up to 0.91 m on a 15 cm pop-up)
- Low 0.9 and 1.9 l/min options offer easy scheduling
- Thread onto Hunter Pro-Spray® Sprinkler Bodies for fast installs



Expand the Limits of Irrigation Control

Take the complexity out of large-scale irrigation management with solutions built to go the distance. Offering advanced features, water-smart precision, and powerful performance, they deliver comprehensive control that saves you time in the field.



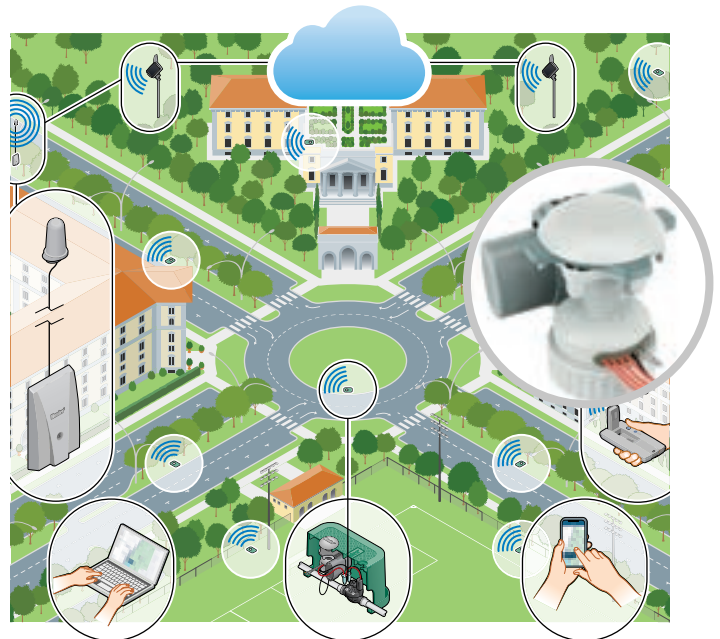
MCC CONTROLLER AND EZ-LR DECODER

TAKE CONTROL TO NEW DISTANCES

Scalable and efficient, the MCC Controller offers wireless, wide-area coverage and long-range EZ-LR Decoder support, bringing two-wire control to large sites with extended distance requirements.

Key Benefits

- Commands 8 to 108 stations; operates up to 8 simultaneous solenoids
- Supports conventional, EZDS two-wire, and wireless outputs — extend two-wire coverage to 1.8 km with the EZ-LR Decoder
- Enables convenient remote irrigation management via Centralus™ Software



SKYCOMMAND™ WIRELESS CONTROL SYSTEM

SCALABLE CONTROL FOR COMPLEX SITES

Operate large-scale irrigation from a single point of control — with cellular, Wi-Fi, or LAN connectivity and robust wireless field communication.

Key Benefits

- Manage unlimited locations, each with up to 400 zones
- Licence-free Repeaters extend the wireless range up to 7 km
- LoRa® wireless connectivity and site-level scheduling give you reliable, centralised control of battery-operated controllers



Pro-Level Tools for Peak Irrigation Performance

Speed up service calls and keep systems running smoothly with proven tools for today's landscapes.



ROAM LR REMOTE

THE ULTIMATE TOOL FOR PROS ON THE GO

Rugged, reliable, and ready to travel, this long-range remote simplifies manual on-site controller operation, streamlining service and saving time on large sites.

Key Benefits

- Covers up to 3.2 km line of sight with licence-free LoRa® Technology*
- Compatible with X2™, Pro-C®, HPC, ICC2, HCC, MCC, and ACC2 Controllers
- Set manual run times from 1 to 90 minutes

* Not available in all international regions; check local regulations



U-WAVE™ ULTRASONIC FLOW SENSOR

SAVE WATER WITH ULTRASONIC PRECISION

The U-Wave Ultrasonic Flow Sensor delivers real-time, maintenance-friendly flow monitoring — from drip to rotor zones. Solid-state ultrasonic technology ensures accuracy, durability, and optimal performance for a wide range of systems.

Key Benefits

- 25 mm sensor is compatible with these Hunter and Hydrowise-enabled controllers: Pro-HC, HPC, HCC, ICC2, MCC, and ACC2
- Extremely precise flow detection across high- and low-flow zones (0.8 to 132 l/min)
- Sensor stays in place during winterisation and maintenance — no moving parts to remove



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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.