



Save time: Manage irrigation from anywhere using your smartphone, tablet, or computer

Conserve water: Predictive™ Watering Technology adjusts irrigation schedules based on local weather data

Simplify management: Dashboard control and touchscreen interface make programming easy

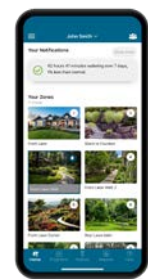
 **Hydrowise™ Ready**

Pro-HC Controller

Manage landscape irrigation from anywhere

The Pro-HC Controller with Hydrowise™ Software gives you complete visibility and control of residential irrigation systems from your smartphone, tablet, or computer. Automatic weather-based adjustments reduce water use while keeping landscapes healthy.

With Predictive Watering™ Technology and built-in system monitoring, Pro-HC helps identify maintenance issues early — before they become costly problems. For added protection, pair it with the HC Flow Meter to monitor flow and receive alerts for leaks or broken sprinklers.



Hydrowise.com

Try Hydrowise today!
Visit hydrowise.com.



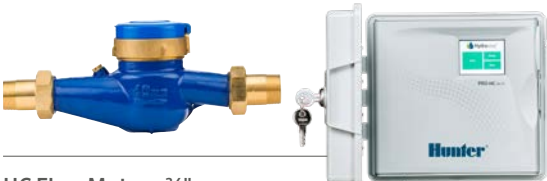
Learn more. Visit hunterirrigation.com or contact your local Sales Manager.

PRO-HC CONTROLLER FEATURES & SPECIFICATIONS

Key Benefits

- Easy-to-use touchscreen interface
- Wi-Fi enabled for simple and fast connection to the internet
- 6-, 12-, and 24-station fixed models
- Dedicated master valve/pump start
- Large terminal strips
- Built-in milliamp sensor for wire fault detection and alerts
- Two sensor inputs available for use with any Klik Sensor or HC Flow Meter
- Warranty: 2 years

Model



HC Flow Meter - ¾"
(20 mm) male BSP thread
 Height: 8.0 cm
 Length: 23.2 cm
 Depth: 8.0 cm

Plastic Indoor/Outdoor
 Height: 22.8 cm
 Width: 25.0 cm
 Depth: 10.0 cm

HC Flow Meter - 1"
(25 mm) male BSP thread
 Height: 9.3 cm
 Length: 26.2 cm
 Depth: 8.0 cm



HC Flow Meter - 1½"
(40 mm) male BSP thread
 Height: 16.2 cm
 Length: 43.1 cm
 Depth: 12.5 cm

HC Flow Meter - 2"
(50 mm) male BSP thread
 Height: 16.2 cm
 Length: 44.7 cm
 Depth: 12.5 cm

Advanced Features

- **Predictive Watering Adjustments:** Automatically adjusts daily schedules using past, current, and forecast weather data to optimise water efficiency and overall system performance.
- **Wiring Detection and Alerts:** Continuously monitors electrical current to solenoid valves. If current is too high or too low, Hydrowise Software alerts you to potential wiring or valve faults before landscape damage occurs.
- **Advanced Sensor Ports:** Two configurable sensor ports support flow monitoring and alerts with Hunter HC Flow Meters, as well as compatibility with Hunter Klik and other standard rain and soil sensors. Optional wireless sensor integration expands installation flexibility.
- **Built to Last:** Durable double-door enclosure provides reliable protection in harsh conditions, while large terminal strips simplify solenoid wiring and reduce installation time.

HC FLOW METER - OPTIONS

Models	Description
HC-075-FLOW-B	HC Flow Meter with 20 mm male BSP thread
HC-100-FLOW-B	HC Flow Meter with 25 mm male BSP thread
HC-150-FLOW-B	HC Flow Meter with 40 mm male BSP thread
HC-200-FLOW-B	HC Flow Meter with 50 mm male BSP thread
W-HC-FLOW-INT	Wireless HC Flow Meter Kit, includes transmitter and receiver (868 MHz)
W-HC-FLOW-AU	Wireless HC Flow Meter Kit, includes transmitter and receiver (915 MHz)

PRO-HC - SPECIFICATION BUILDER: ORDER 1 + 2 + 3 + 4

1 Model	2 Transformer	3 Outdoor	4 Options
PHC-6 = 6-station controller PHC-12 = 12-station controller PHC-24 = 24-station controller	00 = 120 VAC 01 = 230 VAC	(blank) = Outdoor model <i>(internal transformer)</i>	(blank) = No option E = 230 VAC with European connections A = 230 VAC with Australian connections <i>(outdoor model has internal transformer with cord)</i>

Example:
PHC-2400 = 24-station, 120 VAC, outdoor plastic controller

Website hunterirrigation.com/em | **Customer Support** +1 760-752-6037

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.

Denise Mullikin, President, Landscape Division