

RESIDENTIAL & COMMERCIAL IRRIGATION Built on Innovation*



- O1 Save time: Manage irrigation from anywhere using your smartphone, tablet, or computer
- **Save water:** Predictive Watering® technology adjusts irrigation schedules based on local weather data
- **O3 Easy to use:** Dashboard control and touchscreen interface simply programming



Manage Landscape Irrigation

from Anywhere with the Wi-Fi Enabled Pro-HC Controller and Hydrawise Platform

Achieve maximum efficiency when you combine Hydrawise cloud-based software with Hunter Pro-HC irrigation controllers. The powerful Hydrawise platform equips you with the tools you need to successfully manage residential applications.

Predictive Watering technology adjusts schedules based on temperature forecast, rainfall probability, wind speed, and humidity to maximise water savings while keeping landscapes healthy and beautiful. Hydrawise monitors field wiring to call attention to maintenance needs before costly landscape damage occurs. For the highest level of protection, add a simple-to-install HC Flow Meter to alert you of broken pipes or sprinklers.



Try Hydrawise today! Visit hydrawise.com





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 Clik sensor and HC Flow Meter
- · Warranty: 2 years

Models



Plastic Indoor Height: 21 cm Width: 24 cm

Depth: 8.8 cm

Plastic Outdoor Height: 22.8 cm Width: 25 cm Depth: 10 cm

HC Flow Meter - ¾" (20 mm) male BSP thread Height: 8 cm Length: 23.2 cm Depth: 8 cm

HC Flow Meter - 1" (25 mm) male BSP thread

Height: 9.3 cm Length: 26.2 cm Depth: 8 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: Daily schedule adjustments (based on local weather data) monitor past, current, and forecast temperature, rainfall, humidity, and wind speed. This allows for adjustments of watering times and schedules to balance water savings with water efficiency for plants.
- Wiring Detection and Alerts: The Pro-HC controller continuously
 monitors the electrical current flowing to solenoid valves. If the
 current is too high or too low, Hydrawise will alert you and tell you
 which valve is not working properly. This allows you to fix a faulty
 valve before damage is done to the landscape.
- Advanced Sensor Ports: Two general-purpose sensor ports can be used for many different functions. Sensor ports work with Hunter HC Flow Meters for flow monitoring and alerts, as well as Hunter Clik and standard rain and soil sensors to stop irrigation. With wireless sensor options available, users can easily add on-site devices to enhance system monitoring capabilities.
- Built to Last: The Pro-HC features a double-door design, which
 makes it extremely durable in all weather conditions. It also includes
 large terminal strips for easy installation of solenoid wiring.

| 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 ^ | Nodel | 2 | Transformer | 3 | Indoor/Outdoor | 4 | Options | | |
| PHC-6 = 6-station controller PHC-12 = 12-station controller | 00 = 120 VAC 01 = 230 VAC | | (blank) = Outdoor model (internal transformer) i = Indoor model (plug-in transformer) | (blank) = No option E = 230 VAC with European connections | | | | | |
| PHC-24 = 24-station controller | | | | | A = 230 VAC with Australian connections (outdoor model has internal transformer with cord) | | | | |

Example:

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

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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.