

XC hybrid

Hunter®





XCH



XCH Stainless

XC^h marks the spot!

Forget following that winding trail to find an accessible outlet. Hunter Industries' new XC Hybrid Controller brings you the power without the plug. With all the great water management features of the XC Controller, the new XC Hybrid operates DC latching solenoids with battery power. Ready for outdoor or indoor installation, the XC Hybrid comes in 4, 6, 8, 10, and 12 station models, meaning it is your solution for a wide range of residential and commercial applications. Small residential areas, parks, gardens, roadway medians, and roundabouts are ready for the XC Hybrid. Presenting Hunter. Unplugged.



Find advance water management control at your fingertips. Compact, user-friendly and battery powered, the XC Hybrid is proof big things come in small packages. Features such as a 365 day calendar, three independent programs (each with four start times), global seasonal adjustment and station-controlled sensors mean saving a little blue and a lot of green. And we've got you covered: With 'Easy Retrieve' memory backup and on-board, non-volatile memory, you've got the assurance to recall all the controller's watering programs. Did we put the XC in 'excellence'? You'll think so.



XC hybrid

Same features as the XC controller,
but operates on battery power.



- **GLOBAL SEASONAL ADJUSTMENT (0% TO 150%)**

Simple on-screen adjustment modulates watering to accommodate changing weather conditions.

- **THREE INDEPENDENT PROGRAMS WITH FOUR START TIMES EACH**

Enables a wide range of watering requirements. Independence for all.

- **INDEPENDENT DAY SCHEDULING CHOICE**

Max out your watering flexibility. Select days of the week, true odd/even or interval watering.

- **BATTERY OPERATED**

Uses batteries or an optional 24 VAC plug-in transformer utilizing DC latching solenoids.

NON-VOLATILE MEMORY

Excellent insurance against unreliable power; retains current time, day, and program data.

WEATHER SENSOR COMPATIBLE

Incorporates hook-up capability to rain, temperature and wind sensors, programmable by station.

EASY-RETRIEVE MEMORY

The ability to retrieve your preferred program, stored in backup memory.

- **RUGGED OUTDOOR CABINET DESIGN**

Ideal for both indoor and outdoor use, with models in 4, 6, 8, 10, and 12 station configurations. (Stainless version available in 6 and 12 station configurations only.)

XC HYBRID USES DC LATCHING SOLENOIDS ONLY.



MODELS

- XCH-400 – 4-station indoor/outdoor controller
- XCH-600 – 6-station indoor/outdoor controller
- XCH-800 – 8-station indoor/outdoor controller
- XCH-1000 – 10-station indoor/outdoor controller
- XCH-1200 – 12-station indoor/outdoor controller
- XCH-600-SS – 6-station indoor/outdoor controller, stainless
- XCH-1200-SS – 12-station indoor/outdoor controller, stainless

DIMENSIONS

- 8-5/8" H x 7" W x 3-3/4" D – XC Hybrid
- 9-1/2" H x 7-1/2" W x 4" D – XC Hybrid Stainless

SPECIFICATIONS & FEATURES

- Includes all the features and specifications of the XC controller
- Power Source: 6 AA batteries (XCH), 6 C batteries (XCH Stainless), or 24 VAC (optional)
- Operates DC Latching Solenoids only (p/n 458200)

OPTIONS

- 120/24 VAC Transformer – US (p/n 526500)
- 230/24 VAC Transformer – European (p/n 545700)
- 240/24 VAC Transformer – Australian (p/n 545500)

SPECIFICATIONBUILDER

MODEL

XCH

FEATURES

- 400 = 4 Station Indoor/Outdoor Controller
- 600 = 6 Station Indoor/Outdoor Controller
- 800 = 8 Station Indoor/Outdoor Controller
- 1000 = 10 Station Indoor/Outdoor Controller
- 1200 = 12 Station Indoor/Outdoor Controller
- 600-SS = 6 Station Indoor/Outdoor Controller, Stainless
- 1200-SS = 12 Station Indoor/Outdoor Controller, Stainless

▶ XCH

▶ 600

EXAMPLE



XCH-600

Maximum Wire Run

18 AWG	500'
16 AWG	800'
14 AWG	1,300'
12 AWG	2,000'

* Use DC-Latching solenoids only.

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