

ROTORS MP ROTATOR SPRAYS VALVES CONTROLLERS SENSORS CENTRAL CONTROLS MICRO

Hunter®



GET SMART: The X-Core Does More

Searching for a hard working, entry-level residential controller? X-Core is on the case. Hunter's popular XC controller is now X-Core. Plug in the revolutionary Solar Sync ET sensor and the X-Core is converted into a Smart controller, using advanced water conservation

technology and regulating irrigation runtimes based on locally measured weather. Installation and maintenance are simple with Hunter remote capability, accessible through the optional SmartPort[®]. Control up to 8 stations with 3 programs and 4 start times each. Case closed.





Dependability Comes Standard

Don't worry about a thing. X-Core's non-volatile memory maintains the current program and correct day and time in the event of a power outage. The Easy Retrieve™ memory holds the preferred program as a permanent backup that can be easily reinstalled over any changes made by the end user.

01 Smart control with Solar Sync

Solar Sync ET sensor (optional) regulates irrigation runtimes based on measured weather changes, reducing water use.

02 Hunter remote capable

Simplify installation and maintenance by extending your reach to the controller with a Hunter remote (optional).

03 Three independent programs with four start times each

Accommodate a wide range of watering requirements.

04 Two options for seasonal adjustment

Alters the watering schedule to allow for changing needs throughout the year. Manually adjusted (10–150%) or daily weather-based automatic adjustment with Solar Sync.

05 Variety of independent day scheduling

Maximize watering flexibility by selecting days of the week, odd/even, or interval watering.



Weather sensor compatible Increase water savings with a weather sensor, programmable by station.

07 Replaceable lithium battery (included) Backs up timekeeping in the event of a power outage and enables remote programming of the controller.

Specifications and Features

MODELS

- Indoor Controllers: XC-200i/201i: 2-station XC-400i/401i: 4-station XC-600i/601i: 6-station XC-800i/801i: 8-station Outdoor Controllers: XC-400/401: 4-station XC-600/601: 6-station
 - XC-800/801: 8-station

SPECIFICATIONS

- Transformer input: 110 VAC, 60 Hz (US model); 230 VAC (European model); 240 VAC (Australian model)
- Transformer output: 24 VAC, 1.0 A (capable of operating equivalent of 3 solenoids simultaneously)
- Station output: 0.56 A
- Indoor model: Plug-in transformer
- Outdoor model: Transformer with internal junction box
- UL/CE listed

STANDARD FEATURES

- Indoor and outdoor models, 2 to 8 stations
- 3 programs, A, B, C
- Start times: 4 per day, per program for up to 12 daily starts
- 3 solenoids on simultaneously
- Station run time: 0 minutes to 4 hours in 1-minute increments

DIMENSIONS

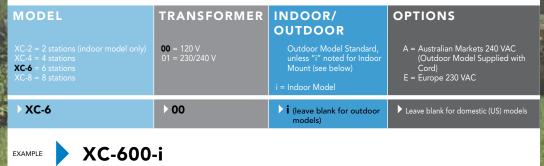
Indoor Model: 6½" H x 5¾" W x 2" D (16.5 cm H x 14.6 cm W x 5 cm D)

Outdoor Model: 8%" H x 7" W x 3¾" D (22 cm H x 17.8 cm W x 9.5 cm D)

ADVANCED FEATURES

- Solar Sync sensor compatible for automatic daily weather-based adjustments
- Hunter remote compatible
- Day schedule: 7-day calendar or true odd/even programming with 365-day calendar clock
- Easy Retrieve memory: original program saved in permanent memory and retrieved at any time
- Seasonal adjust: 0% to 150%
- Programmable sensor input by station
- Programmable rain delay from 1 to 7 days
- Programmable delay between stations
- Rain sensor bypass switch
- One button manual start and advance
- Programmable event day off allows specific day(s) to be designated as always "off"
- Hunter Quick Check[™] helps troubleshoot field wiring issues
- Electronic short circuit detection
- 3 V lithium battery (included) for remote programming and timekeeping, not required for program backup

SPECIFICATIONBUILDER





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