



## Junior™ MAX

### *Irritrol Systems...*

#### *The choice of the professional irrigation contractor*

Trust the products that irrigation contractors have counted on for years! Professional-grade Irritrol Systems components are designed and manufactured with a focus on heavy-duty construction, dependable operation and homeowner convenience.

A brand of The Toro Company sold only to professional irrigation installers, Irritrol Systems is a name you can trust to help provide the beautiful, trouble-free lawn and garden your home deserves.



Designed to ensure the health and beauty of your landscape while providing user-friendly operation, Junior MAX is the perfect combination of simplicity and function.

## *A simple solution for complete control.*

The job of your controller is to tell your irrigation system what days, what time and how long to water each area of your landscape, based on the needs of your existing lawn, trees and shrubs. During installation, your contractor will program your controller to meet



the needs of your landscape, and he or she also will show you how to make adjustments for seasonal changes, changes in plant material, or any other needs that may arise.



The Junior MAX controller from Irritrol Systems packs a lot of performance into a small package. Designed to provide dependable, consistent irrigation automatically, whether you're home or away, Junior MAX ensures your landscape will get the water it needs to stay healthy and beautiful.



*Designed for residential landscapes, Junior MAX offers:*

- Multiple watering day options, including 7-day and 365-day calendars, for scheduling flexibility
- An easy-to-read dial and "self guided" feature for trouble-free programming
- Program review feature for quick program check and operation review
- Battery backup that keeps accurate time and maintains programmed information in case of power failure
- Rain sensor compatibility for even greater water savings
- Durable construction and electronic circuit breaker protection for long-term reliability