

# JUNIOR MAX

## Features

- 2, 4, 6 and 8 station indoor e outdoor models
- 3 independent programs
- 3 start times for programs A and B; program C offers one start time or continuous cycle\*
- Station run times 1 to 240 minute run times
- Multiple watering days options
  - 365 day calendar
  - 7 day calendar, or 1-14 day interval
  - Odd/Even day watering, with 31st day exclusion
- "Water Budget" 0 to 200%
- "Self-guided" programming prompts user through irrigation schedules
- Flip cover (indoor model) protects large LCD display (in 10% increments)
- Manual start by station or program
- Re-settable electronic fuse
- "Arm Chair" programming
- Programmable Master Valve per program
- Program review
- Multi-language overlays in English, French, German, Italian and Spanish
- 5 Year program retention, with on-board coin battery
- Rain off programmable up to 7 days
- Real-time battery backup (battery not included)
- Default program at start up
- Multilingual quick reference card
- CE, EMC, C-Tick, usETLc and SAA approved



## Electrical Specifications

Input power:

- 220 VAC, 50/60 Hz
- 0.50 amps, maximum Station

Output Power:

- 24 VAC
  - maximum output per station 0.25 amps
  - maximum output per pump start/master valve 0.25 amps
  - maximum total output 0.50 amps

## Mechanical Specifications

Indoor:

- Shipping weight with carton and transformer: 816 grams (1.80 lbs)
- Unit Dimensions: 113 x 138 x 42mm (H x W x D)  
4 7/16" x 5 7/16" x 1 5/8" (H x W x D)

Outdoor:

- Shipping weight with carton and transformer: 1000 grams (2.20 lbs)
- Unit Dimensions: 194 x 168 x 89 mm (H x W x D)  
7 5/8" x 6 5/8" x 3 1/2" (H x W x D)

## Code

JRMAX-2-220	2 stations (external transformer)
JRMAX-4-220	4 stations (external transformer)
JRMAX-6-220	6 stations (external transformer)
JRMAX-8-220	8 stations (external transformer)
JRMAX-2-220-EXT	2 stations (built-in transformer)
JRMAX-4-220-EXT	4 stations (built-in transformer)
JRMAX-6-220-EXT	6 stations (built-in transformer)
JRMAX-8-220-EXT	8 stations (built-in transformer)

\* With delay time between loop (from 1 min. to 4 hours)