

Aqua Pro Controller

APPLICATIONS

- For applications where power is unavailable
- Where an extra controller station is needed

SPECIFICATIONS

- Waterproof: IP67
- Five operating modes:
 - once per day
 - once per day with selected days in the week
 - three times per day with selected days in a week
 - manual operation
 - off
- Minimum running time: 1 minute
- Maximum running time: 11 hours, 59 minutes
- 9 volt battery (not included)
- 2 - 1.5 volt LR1130 batteries (included)
- Materials:
 - body: ABS
 - display window: Satoprene
- Electronic:
 - voltage output: 13VDC
 - pulse width: 200 m/sec.
 - capacity: 400µF
- Operating temperature: 32° F to 122° F
- Storage temperature: 14° F to 140° F

Aqua Pro Controller Ordering Information

Description	Model Number	Item Number
Aqua Pro Single Station Controller	AP-CONTROLLER-P3	37000-002100

Single Station Battery Powered Controller for use when an extra controller is needed



FEATURES & BENEFITS

9-volt battery powered controller

Serves any application where power is not available or affordable.

Four program modes

Provide programming flexibility to meet almost any irrigation schedule:

- One run time, one start time, everyday
- One run time, one start time, up to 7 active days
- One run time, 3 start times, up to 7 active days
- Manual operation

Easy to use

Four button programming and easy access make the controller simple to change.

Remote location operation

Up to 300 feet from the valve using #16 wire.

Dual mounting options

Bracket for 3/4" PVC pipe or wall adapter.