

BATTERY POWERED CONTROLLERS

Garden Hose Timers



- *Flow rate up to 5 GPM
- *Up to 24 start times per day
- *Automatic and manual operation
- *Watering duration from 3 to 120 minutes
- *Timed manual modes
- *Timed rain delay

A675CT.....\$ 40.00



- * Garden hose thread
- * 6 Button LCD display
- * Watering durations in 1 minute increments
- * Four start times per day
- * Max 5.2 GPM & 80 PSI
- * Powered by one 9 volt battery
- * 3 Year limited warranty

9001DC.....\$ 40.00

Multi Valve Controller

Applications;

- * Commercial, residential and areas without power
- * For sprinklers and drip systems
- * For isolated areas

Features;

- * Four start times per day
- * Watering durations in 1 minute increments from 1 minute to 12 hours
- * 7 day programming schedule or intervals from 1 to 30 days
- * Powered by two 1.5 volt alkaline batteries
- * Manual irrigation cycle via the controller
- * Completely waterproof
- * Automatic, semi-automatic, and manual operation
- * Approx. one year battery life.



DC Valves

Single Station

- 710A-075 . with 3/4" valve\$ 85.00
- 710A-100 . with 1" valve\$ 88.00
- 710A-150 . with 1 1/2" valve\$137.00
- 710A-200 . with 2" valve\$148.00

Four Station

- 740A-000 with no valve \$ 85.00

MISTING/PROPAGATION CONTROLLER

Battery Controlled Misting

Features;

- * Powered by two 1.5 volt alkaline batteries
- * Durations from 1 second up to 12 hours in 1 second increments
- * Completely waterproof
- * Digital display, blinking low battery indicator
- * Automatic, semi-automatic and manual operation
- * Hundreds of starts/stops per day in cyclical program

Programs;

- A.** Standard watering cycle: Seven day calendar with four start times per day
- B.** Cyclical watering cycle: From 1 day up to 30 days with one start time per day
- C.** Repeat watering cycle: From 1 hour to 23 hours
- D.** Repeat watering cycle in one minute intervals with windows to start at a.m or p.m, and window to close at a.m. or p.m.



Single Station

For Propagation

- 710AP-075...with 3/4" valve.....\$ 99.00
- 710AP-100...with 1" valve.....\$ 113.00

DC Valves

ELECTRIC VALVES FOR CONTROLLERS

DC VALVES



Item#	Size	Price
710ADC-075	3/4"	\$ 31.00
710ADC-100	1"	\$ 33.00
710ADC-150	1 1/2"	\$ 75.00
710ADC-200	2"	\$ 79.00

AC VALVES



Netafim Dorot Brand Plastic

Item#	Size	Volt	Pressure	Flow	Price
EV1	1"	24	3-150	1-40	\$ 20.00
EV1110	1"	110	3-150	1-40	\$ 42.00
EV15	1 1/2"	24	10-150	1-125	\$ 60.00
EV2	2"	24	10-150	1-175	\$ 79.00

RAIN DIAL CONTROLLER

A general purpose irrigation controller for greenhouses, nurseries and agriculture fields.



6 Station Controller no valves# RD6.... \$ 120.00
 9 Station Controller no valves# RD9.... \$ 165.00
 12 Station Controller no valves# RD12.... \$ 210.00

Features;

- * Automatic, semi-automatic and manual operation.
- * Weather-resistant, self-locking case with built-in 24 volt transformer.
- * Pump start master valve circuit is standard.
- * Seven day calendar or "skip day" schedules allow intervals from 1 to 15 days.
- * Three independent programs that can run concurrently.
- * Three start times per day per program for up to 9 daily start times.
- * Station watering time; from 1 minute to 59 minute increments, or from one hour to 5.9 hours in one-tenth hour increments.
- * Battery back-up keeps program and current time.
- * Rain sensor compatible.

- * 110 Volt AC power supply needed
- * 24 Volt Valve needed
- * With outdoor casing

TORO EVOLUTION CONTROLLER



- * 110 Volt AC Power Supply
- * 24 Volt Valves

4 Station Controller #EVO-4AG ... \$ 170.00
 4 Zone Module #EMOD-4 \$ 35.00
 12 Zone Module #EMOD-12 \$ 105.00

Accessories Part # Price

Smart Connect Plug-In Receiver	EVO-SC.....	\$ 70.00
Wireless Soil Sensor	PSS-SEN.....	\$ 59.00
Wireless Weather Sensor.....	EVO-WS.....	\$ 59.00
Wireless Handheld Remote.....	EVO-HH.....	\$ 59.00
Wireless Auxiliary Relay	EVO-AR.....	\$ 90.00

Features:

- * 4 Zones Expandable to 16 Zones
- * Automatic and Manual Operation
- * Up To 12 Start Times Per Day
- * Weather-Resistant, Lockable Case
- * Programmable Valve runtime from 1 second to 24 hours
- * Operate up to 4 Valves at one time
- * Capable of running 3 schedules in different time windows
- * Can be used for Misting/Propagation Applications
- * Capable of Programming Valves in seconds, minutes or hours intervals
- * Loop Watering Optional
- * Pulse Watering Optional
- * WATER OFF Timer from 1-14 Days
- * Rain Sensor Compatible
- * Soil Sensor Compatible
- * Wireless Handheld Remote Compatible

STERLING SERIES CONTROLLER

PROGRAMING FEATURES

- * Six independent programs that can run concurrently.
- * Up to 9 daily cycle starts per program; or, loop watering optional in all six programs for unlimited cycles.
- * No limit on the number of programs to which a station can be assigned (all six if desired).
- * Station timing adjustable from 1 minute to 24 hours in 1 minute increments. Seconds/minutes time base optional in all six programs. An illuminated LED lets you know if a program is in the seconds/minutes mode.
- * Automatic, semi-automatic, manual, and timed manual operation.
- * Programmable watering calendar. The watering calendar is factory set at 7 days, but can be changed to any length from 1 to 32 days.
- * Programmable "system check" cycle that can be initiated at any station. Station "On" duration programmable from 1 minute to 15 minute (or, optionally, 1 to 15 second per station).
- * Water budgeting feature to simultaneously change the watering duration of all stations within a program (1% to 255%). An illuminated LED lets you know if water budgeting is set at other than 100%.
- * Single program option gives you the flexibility of having two or more programs scheduled, but limiting automatic operation to only that program at which the dial is set.

#sterling-4 4 Station..... \$ 350.00
 #sterling-8 8 Station..... \$ 399.00
 #sterling-12 12 Station..... \$ 430.00
 #sterling-18 18 Station..... \$ 580.00
 #sterling-24 24 Station..... \$ 710.00
 #sterling-30 30 Station..... \$ 995.00
 #sterling-36 36 Station..... \$ 1150.00

110 Volt AC
 24 Volt Valves

Features;

- Program erase feature allows existing programs to be erased individually or all at once.
- Programmable pause of 1 to 59 seconds between stations to allow full valve closure before advancing to the next station.
- Programmable loop allows a program's watering cycle to continuously repeat for a desired period. Cycles can repeat immediately or after a programmed delay of 1 minute to 4 hours, 15 minutes.
- Rain sensor compatible

