

BATTERY OPERATED CONTROLLERS

Hose End Battery Powered Irrigation Timer with LCD Display

FEATURES

- 3/4" FHT inlet and MHT outlet
- Six buttons with large integrated liquid crystal display
- Easy to read AM/PM clock and program
- Watering durations from 1 minute to 11 hours and 59 minutes in 1 minute increments
- 7-day calendar schedule
- Four start times per day
- Emergency backup program of 5 minutes every 24 hours if no buttons are pressed after battery installation
- Weather resistant
- Manual irrigation cycle via the controller
- Powered by one 9-volt alkaline battery
- Irrigation suspension override (rain mode)
- Low battery indicator
- Battery life: up to 1 year
- Use for drip or sprinkler systems
- 3 year limited warranty

SPECIFICATIONS

- Flow rate: up to 5.2 GPM at 30 PSI (19.7 l/h at 2 BAR)
- Temperature range: 38°F to 130°F (3°C to 54°C)
- Operating pressure: 10-140 PSI (.7-9.8 BAR)
- Solenoid mechanism: durable electric motor
- Power source: 9-volt DC (one 9-volt alkaline battery, not included)

MATERIALS

- Body: ABS
- Inner parts: acetal

DIMENSIONS

- 6" W x 4" D x 6.5" H
(15.24 cm D x 16.5 cm H)



MODEL	DESCRIPTION
9001DC	Hose thread timer