

RUN TIME USING THE MANUAL BYPASS

Press the MANUAL button until the line is above "ON". This mode will bypass all programmed settings.

RUN TIME USING A PROGRAM

Setting the Clock

Step 1: Press the RESET button to clear all history from memory.

Step 2: Press and hold the CLOCK button.

Step 3: Continue to hold the CLOCK button while pressing the DAY, HOUR or MIN button to set the day and time.

Step 4: Release the CLOCK button.



CREATING A PROGRAM

The Airmax NEMA 3R Powder Coated Control Panel allows up to 8 ON/OFF run times.

Select the days for each run time to occur based on the 15 preset schedule of days listed below.

Note: Ponds will receive the most benefit from continual water movement. We recommend running fountains at least 8-10 hours daily, to maximize benefits, unless a secondary aeration system is in operation.

Step 1: Press the TIMER button once to display "1on --:--"

Step 2: Press the DAY button to scroll through the preset schedule options.

Step 3: When the desired schedule is displayed press the HOUR or MIN buttons to select the ON time.

Step 4: Press the TIMER button once to switch display to "1off --:--"

Step 5: Press the DAY button to scroll to the program selected in step 2.

Step 6: Press the HOUR or MIN button to select the OFF time.

Step 7: Repeat steps 1-6 for each additional program desired, up to 8 programs.

Step 8: When all programs have been created press the CLOCK button to execute the programs.

Step 9: Press the MANUAL button until the line is above AUTO.

EDITING A PROGRAM

Review a Program – To review the list of current programs press the TIMER button repeatedly to scroll through the programs. When finished press the CLOCK button to return to the time of day.

Change an On/Off Time – To adjust an on off time press the TIMER button to scroll to the program you will to change. Press the DAY, HOUR or MIN buttons to adjust the time. When finished press the CLOCK button to return to the time of day.

EDITING A PROGRAM CONT.

Add a Program – If there are not already 8 programs running you may elect to add an additional program by following. See CREATING A PROGRAM

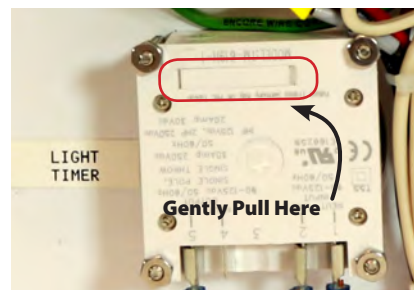
Remove a Program – In the event that a program needs to be removed you will need to RESET the timer and program only the desired schedules.

a.	MO	TU	WE	TH	FR	SA	SU
b.	MO						
c.		TU					
d.			WE				
e.				TH			
f.					FR		
g.						SA	
h.							SU
i.	MO	TU	WE	TH	FR		
j.						SA	SU
k.	MO	TU	WE	TH	FR	SA	
l.	MO	TU	WE				
m.				TH	FR	SA	
n.	MO		WE		FR		
o.		TU		TH		SA	

MAINTENANCE:

REPLACING THE BATTERY

Note: Timer settings will be retained for approximately 1 minute once the battery is removed. Each timer uses (1) CR2032 Lithium Battery.



Step 1: On the back of the timer use a small flathead screwdriver or similar to pull the battery compartment from the timer.

Step 2: Install a new battery and reinstall the battery compartment.