

# Soda Gun Jetter Operation Guide

## 1 – 2 soda guns

### Overview

The Soda Gun Jetter is a soda gun cleaner with a programmable timer designed primarily for cleaning bar soda guns. The timer is programmable to run up to 8 events that can be set for a specified amount of time to run the system. We recommend (5) 1 minute cycles with 1 minute between cycles. Warnings Installation of Soda Gun Jetter LLC products must meet all applicable electrical codes and regulations established by national, city, county, or other agencies. It is possible that electrical codes and regulations require that a certified electrical contractor or engineer perform the electrical installation.

For questions, contact a certified electrician.

All installations must conform to local plumbing codes. Water installation should be done by a licensed plumber.

### Operational Requirements

For indoor use only

Main Power

120 VAC 60 HZ (12volt dc power adapter)

Connection to hot water supply.

The integrity and operational characteristics of this unit are not guaranteed outside the above mentioned parameters. Use of this unit outside of these parameters nullifies warranty.

### Operation

Programming the system - Reset timer before programming.

Note: If a mistake is made during the programming, simply push the reset button and start over.

### Set the Time and Day

When the unit arrives the display may be blank or may display a time. Plug the unit into an outlet before programming.

NOTE: Make sure that the display shows a status of OFF if it isn't, press the MANUAL button until it is.

To set the time and day of the week, hold the CLOCK button in and press the day **D+**, hour **H+** and minute **M+** buttons until the proper day, hour, and minute is achieved. (0:00-23:59)

Note: The days will be across the top of the screen and will advance as the button is hit. The time must be set to AM and PM it is in the left top corner of the display. By holding in the Day, Hour, or Minute button for three seconds the setting will continue to advance until the button is released.

## **Programming the cleaning cycles**

Up to 18 independent cleaning cycles can be programmed

Press and release the **P** button to enter the programming mode. The event number will be in the bottom left corner. Note: To program a full cycle, a cycle start time and stop time will have to be programmed.

**Warning** : THE SYSTEM WILL RUN FOR 23 HRS 59 MIN IF A START TIME IS SET BUT NOT A STOP TIME.

1. Press the **D+** button until all of the days are shown.
2. Press the **H+** and **M+** buttons until the time is reached when the system should turn on.
3. Press and release the **P** button again to move to programming the system to turn off.
4. To program another cycle, press **P** button again for Programs 2-5 and follow Programming Steps 1 and 2 above. Every ON function needs a corresponding OFF function in order to turn the pump off.
5. When finished programming, push the **CLOCK** button again to return to time of day (normal) display.

## **Testing Unit**

Press the **MANUAL** button until the display shows a status of ON. The led will light and the system will be in manual cleaning mode. Press the **MANUAL** button until the display shows a status of stop, system should stop and led should be out.

## **Setting into Programmed Position**

Press the **MANUAL** button until the display shows a status of AUTO. If the unit is not in the AUTO position, the program will not be executed. When the unit is powered the first time, the rechargeable display back up battery begins charging. When fully charged it provides approximately 200 hours of reserve time before the display and program may be lost. If the unit loses power, it will not lose the program for 200 hours, but it will not run the system from the rechargeable display back up battery. If the unit becomes unplugged from the wall for a short amount of time, plugging the unit back in will not affect the programming done to the unit.

## **Warranty Merchandise Returns**

No Merchandise will be Returned for Credit Without Soda Gun Jetter's Written Permission. Returned Merchandise Authorization Number is Required in Advance of Return.

## **Product Warranty**

Soda Gun Jetter LLC products are warranted against defective material and workmanship under normal use and service for one year from the date of manufacture. This limited warranty does not apply to any products that have a normal life shorter than one year or failure and damage caused by chemicals, corrosion, physical abuse, or misapplication. Rubber and synthetic rubber parts such as “O”-rings, diaphragms, PVC tubing, and gaskets are considered expendable and are not covered under warranty. This warranty is extended only to the original buyer of Soda Gun Jetter LLC products. If products are altered or repaired without prior approval of Soda Gun Jetter LLC this warranty is void. Defective units or parts should be returned to the factory with transportation prepaid. If inspection shows them to be defective, they will be repaired or replaced without charge, F.O.B. factory. Soda Gun Jetter LLC assumes no liability for damages. Return merchandise authorization number must be granted in advance of returned units for repair or replacement (See “Merchandise Returns” above).