

Troubleshooting Guide for Chlorinators

Here is a Troubleshooting Guide and instruction manual which should resolve all issues and error codes experienced with the Bestway Chlorinator.

INSUFFICIENT CHLORINE

REASON INSUFFICIENT OPERATING TIME

SOLUTIONS Increase the operating time per day. See 'Operation Instructions'

REASON INSUFFICIENT SALT LEVEL IN POOL WATER

SOLUTIONS Test the salt level with test strip and adjust as needed. See 'Pool Water Chemistry'

REASON CHLORINE LOSS DUE TO INTENSE SUNLIGHT

SOLUTIONS Use the pool cover when the pool is not in use and/or when the chlorinator is

operating

REASON THE BATHER LOAD HAS INCREASED

SOLUTIONS Increase the operating time per day. See 'Operation Instructions'

REASON CLOGGED OR DIRTY ELECTROLYTIC CELL

SOLUTIONS Inspect the cell and clean if necessary. Refer to 'Maintenance Part'

WHITE FLAKES IN WATER

REASON EXCESSIVE CALCIUM HARDNESS IS PRESENT IN POOL WATER

SOLUTIONS Drain about 20 to 25% of the pool water and add fresh water to decrease the calcium

hardness.

Visually inspect the electrolytic cell for scale buildup and clean the electrolytic cell if needed.

NO LED DISPLAY

REASON NO POWER SUPPLY

SOLUTIONS Check if the power cord is loose or not connected properly

NO LED DISPLAY BUT RED LIGHT ABOVE ON-OFF BUTTON

REASON THE CHLORINATOR GOES INTO POWER SAVING MODE

SOLUTIONS Press any button to view the status of the LED lights