## SWIMMING POOL QUICK START-UP GUIDE

1. Take water sample to Recreational Factory Warehouse to receive your free computer generated water analysis.
2. Fill Pool: Water level must be at mid-skimmer or higher.
(STAY OUT OF THE POOL UNTIL IT IS FILLED AND THE WATER HAS BEEN TREATED!)
3. Chemicals: Add chemicals as required by water analysis, and in the amounts necessary for the volume of water in your size swimming pool. (*See Below*)
Note: For additional details of water treatment, review the labels on the chemicals.
4. Vacuum: Snap and slide the hose, vacuum head, cam-pole, and attachment plate together. Burp all the air out of the hose, and the insert the plate into the top of the skimmer. When there is suction on the plate, you may begin vacuuming.
5. SWIM!
6. Maintenance: Backwash sand or clean cartridge filter element and repeat steps \# 2-4 once every one to two weeks. Also, check the pH with the test strips provided: Ideal range $=7.2-7.6$

If you experience any installation problems, please call our service department at:
813-782-1429
Mon-Sat 9-5
~Pool Volume (gal) 52" Wall

| Round |  |
| :--- | :--- |
| 12 | 3,382 |
| 13 | 5,285 |
| 14 | 7,610 |
| 15 | 10,358 |
| 16 | 13,529 |
| 17 | 17,122 |
| 30 | 21,138 |
| 33 | 25,578 |

