

# How to Clean the Swimming Pool like a Professional

Having a swimming pool in your home may make raise your status high. However, maintaining the same regularly is not a matter of a joke Calling the professionals for cleaning may be the answer unless you have the excellent number of bucks ready to pay them. After a certain time, you will feel like it creates a hole in your pocket.

What's the way out, then?

Instead of spending your hard-earned bucks on the pool, you can do it by yourself. It may seem a daunting task. It might be, but it can give you an excellent result to satisfy your soul. You need the proper equipment and knowledge to perform the same.

Before you start the cleaning process, you need to buy the equipment. Here you go-

## Tools you required

- **Electric spin scrubber-** It can be a handy tool to clean your swimming pool right from scratch. Electric spin scrubbers are cordless and efficient. With the same, you can easily clean your entire home without professional Features like multipurpose brush heads and lightweight make it unique from the other tools. Additionally, it has a long adjustable handle to clean even the most non-accessible areas.
- **Skimmer net-** After the electric spin scrubber, the skimmer net is the second pool equipment you need the most Generally, it is used to collect the debris, including twigs, leaves, etc., floating on the water.
- **A pool brush** is used to scrub the pool wall, floor, and ladders to remove the algae and dirt. You can attach the same with the long handle of the electric scrubber. You should determine what kind of pool brush you need based on the pool surface.

- **Water pH tester-** To keep the pool clean, some of the chemicals present itself Factors like overuse and weather may influence the chemical levels. Therefore, a water tester kit is good to check the pH level of water. Based on the report, you can either add a pH increaser or a reducer.
- **Chlorine-** It is the main chemical that is used for sterilizing the pool water. It comes in different forms, including liquid, powder, and dissolvable tablets. Generally, tablets are used as it releases chlorine at a steadier rate.

## Why swimming pool water cleaning is important?

- A clean swimming pool is good for your skin.
- Well-maintained pools are last for many years with just minor renovations.
- Maintaining the water pH level helps to eliminate any health issues.

## How often should you clean the swimming pool water?

- **Weekly maintenance-** For doing it effectively, you need to spend time skimming the pool with a skimmer. Doing it regularly will help eliminate any kind of dirt from getting to the pool bottom.
- **Monthly maintenance-** Based on your pool filters, you need to determine your pool cleaning routine However, few pools don't need frequent cleaning Monthly cleaning will do the job. Keep an eye on the pH level of your pool. It should be between 7.2-7.8.

## Steps to keep the pool water clean

### 1. Filter the pool water

To maintain a pool, you must filter water and keep the filter in excellent working order. Around 80% of pool water issues may be avoided with this method You must operate the pool's filter system for at least eight hours every day Increase the filtering time if the water is hot.

### 2. Balance pool water acidity

The pH level and efficiency of the treatment agents, notably disinfectants, will be reduced if the pool water is unbalanced. As a result, when maintaining the pool clean, you must monitor

the pH level of the water Pool water should have a pH of between 7 and 7.4 Also, make sure that the alkalinity of the water is between 100 and 200 mg/liter.

### **3.Disinfect pool water**

Every week, the disinfectant level in the pool water must be checked. The water will be clean and sanitary as a result of this.You may choose from a variety of treatment options, including bromine, chlorine, UV, salt electrolysis, and so on.

### **4.Keep your pool algae free**

To prevent algae growth in the pool, treat the water with an anti-algae treatment once a week. While applying the algae treatment, ensure the water is balanced and the filters operate correctly.

How to clean your pool daily

- Check for the signs of algae growth and cloudiness. You can start by sweeping the algae growth signs if you find the algae growth signs.
- Check the chlorine levels to make adjustments when required.
- Checking the skimmer nets each morning is also a good idea. Remove any vegetation that has accumulated overnight, as well as any insects that have died.
- If the pool appears foggy, try backwashing your sand filter for a few minutes and seeing how it looks the next day.

## **Wrapping it up**

Keeping your pool clean is essential for maintaining the entire pool hygiene With the electronic spin scrubber and other tools, you can do it easily. All you need is time management to do the same. The above guide will help you to clean efficiently. Start cleaning your pool today!