

Published based on [The way to Select Inground Pool Cleaners And Save Money](#)

# **The way to Select Inground Pool Cleaners And Save Money**

Inground pool cleaners have been around since 5 decades ago. The first of it's kind was invented by Ferdinand Chauvier, a Hydraulics engineer who moved to South Africa from the Belgian Congo. Using ideas on Hydraulics, an automated cleaner collects mud and other sediments from your pool. It functions together with your pool filter and does not require chemicals to keep your pool free of bacteria.

The 1st prototype pool cleaner was invented in 1951 nevertheless it wasn't until 1974 the first heavily produced automated pool cleaner became available. The Kreepy Krauly was invented by Chauvier himself and was immediately accepted by the masses. The Kreepy Krauley retains its renown till now. With over 1.5 million users, this machine is well-loved for its touch structure and excellent design. Unlike its competitors, the Kreepy Krauley comes with a 20-year warranty.

Pool cleaning can be such a unpleasant chore. But having a good upkeep system can serve you well in the long term. A clean pool isn't just safer to swim in. It also looks better with clearer, algae-free water. A robust automatic cleaner pays itself off in the longer term, which is why more people are investing in one.

There are various pool cleaners out there and picking just one is almost as stressful as cleaning the pool yourself. Each model is different from the others. It is vital to find one that works best with your pool and meets your demands as well. Luckily , a lot of pool supply stores are keen to help with this job. You just need to provide them with your pool's dimension and volume. Understanding what filtration system your pool uses would come helpful too.

The most widely used pool cleaners today are the suction-side driven and pressure side-driven cleaners. A more advanced option is the robotic pool cleaner. Older pools may still utilize a return-side pool cleaner. However , many people have switched to more modern types. A return-side cleaner requires a dedicated pump to work. It also needs giant volumes of water, making it more high-maintenance. These elements have led on to their decreasing acclaim among buyers.

A close cousin of the return-side cleaner is the pressure-driven cleaner. The second is different because it uses 2 motor pumps. The extra motor is for the booster pump, which lends added power to extend pressure and inspire better water flow. A few [inground pool cleaners](#) owners would argue on its energy efficiency, since an extra pump would definitely consume more energy. Notwithstanding this disadvantage, having 2 motors increases efficiency.

A suction-side cleaner is also commonly utilised in pools. It works by siphoning dirt thru its bottom as it glides across the pool's floor. Its owners would swear to its ease in operation and assembly. A robotic pool cleaner is perfect for lazy pool owners. Unlike other inground pool cleaners, it has motion sensors on its bumpers to make certain it does not hit any walls. You can leave it alone to do its job.

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