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Skip to content Google Rating Alex Holmes1751374652Aloha Pools kept our pool looking great and were always quick to respond. Strongly recommend using them.Todd Cooper17507855941 would highly recommend using this company as they have excellent service.Nathan Lancaster1750695757Aloha desert pools are the best pool company you can ask for they are on time. They are never miss a day. They clean the pool spotless and the hot tub. They are great with pets. I couldnt ask for a better pool company and its a great price. I highly recommend this to anybody that need to pull cleaning service 10 out of 10Jon Ivanhoe1747862513So far so good. We had our initial cleaning and the pool experts took their time to photograph the equipment, take measurements, deposit appropriate chemicals and clean the pool. Im looking forward to continued excellent service!Chuck Richardson174776552Aloha Desert Pools have been excellent and their staff are very knowledgeable and friendly to work with. Highly recommended.Heather Broderick1747452575We have been with Aloha Desert for several years and I have recommended them to so many of our neighbors. They are FANTASTIC. Not only are their rates some of the best youll find, the service is consistent and my pool stays spotless and clean and clear all year long. Our salt water pool system has had issues and needed troubleshooting and we have always been taken care of by the techs and also the owners. Special shout out to Cheryl for really going to bat for us and helping us get it allSolved! Definitely give them a call, youll be happy you did.John Rogers1743536838When pricing around to replace a failing pool pump, Aloha was the most fair priced and was very responsive out of all the pool companies in the East Valley. I was very pleased with their pricing and customer service. - I will use Aloha moving forward for pool issues I cant handle myself.Nancy McDonald1741723346Aloha pools explained to us the process of draining acid washing, and cleaning tile and replacing I Our old filtration system pump they explained the steps how long it would take. Am I right on time did fabulous work I would recommend them and I give him a five star rating.Jill Martinez1740327721We recommend Aloha Pools! We have been with them for several years; they are very professional, always reliable, and our pool is always sparkling! Their price is competitive and you can always get great communication from a live person on the phone! Or if you prefer text they do that too!derrek shobe1739397375Very knowledgeable and actually care about me! Would highly recommend!randi spelman1739395940I cant say enough great things about Aloha Pools. They treat their customers like family. They are very professional, return calls promptly and are such a pleasure to work with. I give them 10 out of 10 stars!!!!!!Mary Conti1738690869Professional company. A pleasure dealing with them.Joe Dougherty1728264626Had old sand filter replaced with cartridge type. Very pleased - good work all around. Excellent communication. Install done by Kylee - nice work - the plumbing is a work of art. Thank you all!Aaron Brown1718484200Very impressive customer service. I called on a Friday night after reading all the good reviews online. A gentleman by the name of Brian called me back within 5 minutes. Brian spent 30 minutes on the phone with me listening to my pool problem and how he would be happy to help me. Brian then showed up the very next morning to take a look at my pool. I would highly recommend this Company. I run a business myself and I know how important customer service is. This company cares about what they are doing. Im very happy to have finally found a pool company that cares about what they are doing.Harver Kauri1714486531Such a wonderful experience with the team at Aloha Desert Pools. They were meticulous, answered all my questions and did a wonderful job. Definitely recommend them.Jody Cushing1710432448Jon Devner is great. They respond quickly and explain things well. I've had no issues since they've been taking care of my pool.Cheryl Rustwick1702143915Excellent service, honest and timely responses. Jon is our technician and he is terrific. Highly recommendedTy Pugh1701707158Wow. These guys are stellar, our technician Scott really went above and beyond every week. Anyone I had over would compliment the pool and say they wanted to jump in! This company is very communicative and timely. They have updates after every service and talk with you about any repairs in order to get you through it. Cheryl was great to work with as a coordinator and mediator between me and the techs when I didnt see em.Great company, cant recommend them enough! Thanks guys!Mark Ennamorato1701299455My pool always *sparkles* after my weekly cleaning by Caesar, they take time to discuss what is going on, send email summary right after leaving. Highly recommended!Chris Davis1699288075I have been using Aloha for about 8 months and cannot speak highly enough of my service. My tech Scott will text me every time he is on his way so I can make sure my dogs are in, he is always on time and my pool is perfect when he leaves. I got a detailed email of the services he addressed and pictures of the completed work emailed to me shortly after he leaves. Ive never gotten this much info in 20 years of being a pool owner and using multiple pool services. I always feel that there cannot be too much info when you have a monthly service company who comes to your home this often. I absolutely recommend Aloha!Kevin O'Reilly1694473022Jon is great, very knowledgeable. Price is reasonable. p p1690815822Great service, very responsive. Very professional.Heidi Pearce1690221033Update: Aloha responded quickly and replaced filter the next business day.Loriann Sawyer1689187887My pool looks absolutely amazing! It was swept and skimmed and now looks so inviting! Kudos to my pool guy!!Daryl Gerke1687816451Great pool service! Been with them for several years.Tiffany Brudzynski1683486020We just started with them a month ago and they have been wonderful! They take amazing care of our pool and always communicate clearly with us when anything is needed. Highly recommend their service!Julia F1683377016Great service always - keeps pool super clean and balanced so we dont need to worry about it. Suet professional company with report from tech once complete weekly. Love this service and thank you!KATHY O'REILLY1682644357Very pleased with service and our technician is great. Knowledgeable, personable. Efficient. Reasonable price Highly recommend!Jason Young1682527063Scott Haynes is doing a great job on my pool thus far. He is polite and professional. Nice work!Norman Konya1681255306Jon is an awesome pool tech. Very professional and knowledgeable. Best pool tech ever.Joel Magnusson1681150567They replace my pool motor that was going out. They did the best job they also they even fixed up my old one that was not running that great and they made it run as good as it did before. I really like the service and I like the way they get back to you through text if they missed your call. Everything is automated and the company knows what they're doing. They installed this new Hayward multi-step motor and you can't even hear it run at all. All I hear is my waterfall.Paula Weirather1680709768Update to earlier review: After about 8 months of service, very happy I made the decision to go with Aloha. Service has been dependable, trustworthy and effective. Chris is professional, friendly, thorough and receptive to any requests or questions I have. Well done!I just recently started using Aloha Desert Pools to maintain and service my pool. Brad has been the technician, and is very polite, professional and is cautious when entering the yard in the event my pets are outside. The office/ownership has been very responsive to questions I've posed and very proactive with any relevant information, including charges for any necessary future equipment issues with my old equipment, which has been very helpful.Samantha S1679978231Just started using Aloha Desert Pools for our new home. The previous homeowners were using them and they came highly recommended. They charge a reasonable price monthly which covers weekly cleanings. They send us a recap via email including before and after photos and details on the pH levels, etc. Jon has done a great job thus far! Looking forward to continuing service with them.Joe G1678847705Always great service, consistent weekly. Great communication and pricing. Highly recommend!aurie christy1677628875Renee is the best! Very attentive to detail and answers all my endless questions. She shows up on the same day at the same time each week and has my pool sparkling clean for my grand daughters swim lessons. Thank you Renee Kurt Gettzenauer167762229Jim Bacher1677604557Great service for our pool. From weekly cleaning to any repair, they handle it with professionalism and care. Ownership is very responsive and our tech, Jon, does a great job each and every week. Highly recommend this reputable company.Christy Schumacher1677519064David Oliver1677088659Aloha Desert Pools are awesome to work with! Comes every week to clean no matter the weather or time of year. If I have a question or a problem they quickly get back to me to help me resolve it. I highly recommend them!Brenda Henderson1676482503I wanted to let you know Renee is great, she shows up weekly and is very thorough and efficient in cleaning the pool. She deserves a bonus.Brenda Hkelly Snyder1675964147Have always gone out of their way to provide everything I need without pushing extra add-ons. Caesar did an exceptional job of cleaning and was very meticulous in how he cleaned everything..!!--Tanya Barnard1675256474I have used Aloha for a couple of years and they have always been amazing to me and prompt any courteous anytime I have a question and they do a wonderful job. The young lady that cleans my pool is amazing and always does a great job and my dogs love to run out to see her.I would recommend this business to anyone!Tanya BarnardStacey Spears1663698402Super responsive and easy to work with! They take great care of our pool and equipment.Jane Wright1663193783Renee is awesome. She does such a thorough job in cleaning pool. She even seals the walls to make sure all the dead leaves are remove. Pool is sparkling clean. I really appreciate her CALL ALOHA NOW! Home Swimming Pools How to Set Timer on Pentair Pool Pump for Effortless Pool Maintenance and Efficiency ALWAYS CONNECTED. With the Dolphin Nautilus CC Plus robotic pool vacuum cleaner, schedule your pool cleanings from anywhere with always connected Wi-Fi. The Hayward Poolvergnuegen 2-Wheel Suction PoolCleaner features patented self-adjusting turbine vanes that deliver maximum power at any flow and allow passage of large debris Comprehensive Pool & Spa Test Kit: Ensure your pool, hot tub or spa is safe and balanced with this all-in-one testing kit. It checks for free and total chlorine, pH, acid/base demand, total alkalinity, calcium hardness, and cyanuric acid. DESIGNED & ENGINEERED IN USA: Comes with a 1-year warranty and USA-based customer service. USA-based business with over 20 years of experience in building cordless handheld pool vacuums 7-IN-1 TEST STRIPS: Tests the most critical parameters: pH, Total Chlorine, Free Chlorine, Bromine, Alkalinity, Total Hardness, & Cyanuric Acid Are you tired of manually turning your Pentair pool pump on and off? Youre not alone. Many pool owners find it a hassle to keep track of their pumps schedule, especially during those hot summer days when you just want to relax by the water. Understanding Pump Types: Familiarize yourself with Pentairs pool pump types (single-speed, two-speed, and variable-speed) to choose the best option for your pools efficiency and maintenance needs.Importance of Programmability: Take advantage of the programmable features on many Pentair pumps to automate operations and reduce manual intervention.Setting the Timer: Follow a straightforward, step-by-step process to program your Pentair pool pumps timer, ensuring optimal filtration and cleanliness for your pool.Troubleshooting Tips: Learn how to troubleshoot common timer-related issues, such as unresponsiveness or incorrect timing settings, to maintain your pumps functionality effectively.Essential Tools: Gather necessary tools like screwdrivers and wire connectors in advance to simplify the timer setup process and avoid delays.Regular Maintenance: Keep an eye on potential operational issues, such as noise and reduced flow, to ensure your Pentair pool pump runs efficiently and your pool remains inviting. Pentair pool pumps play a crucial role in maintaining your pools cleanliness and efficiency. These pumps circulate water, helping to keep it clear by filtering out debris, algae, and contaminants. Understanding how they function makes it easier to optimize your pools operation. Single-Speed Pumps: These pumps operate at one speed. They're straightforward but less energy-efficient.Two-Speed Pumps: With two distinct speeds, these pumps save energy by operating at a lower speed during filtration and a higher speed for cleaning.Variable-Speed Pumps: These pumps allow you to adjust the speed as needed. They offer the highest energy efficiency and can save you money over time.Energy Efficiency: Many Pentair pumps are designed to consume less energy, lowering your utility bills.Quiet Operation: Look for models specifically rated for quiet performance, allowing for a peaceful pool experience.Programmability: Several pumps come equipped with programmable timers, letting you schedule operation times conveniently.Noise Issues: If you notice unusual sounds, check for debris or wear and tear.Reduced Flow: Low water flow can indicate clogging in the filter or pump.Leakage: Inspection of connections and seals helps prevent potential water loss.Understanding your Pentair pool pumps types, features, and maintenance can greatly enhance your pool experience. By effectively managing the pumps operation, you can enjoy a clean and inviting pool with less manual effort. Setting a timer on your Pentair pool pump enhances your pool maintenance routine. This section guides you through identifying your pump model and gathering the necessary tools. Confirming your pump model is crucial. Look for the model number on the pumps label, usually located on the side or back. Common models include the Pentair SuperFlo, IntelliFlo, and WhisperFlow. Knowing your pump model ensures you follow the correct instructions for your specific setup. If youre unsure, refer to the owners manual or visit the Pentair website for assistance. Gathering the right tools and materials simplifies the setup process. Youll typically need flathead screwdrivers. For securing the timer cover, Phillips screwdrivers are needed.Digital timer (if not pre-installed): Choose one compatible with your pump.Wire connectors: Essential for ensuring secure electrical connections. Collecting these items beforehand saves time and frustration. Ensure youre prepared to make adjustments quickly. Setting a timer on your Pentair pool pump makes pool maintenance easier and more efficient. Follow these steps to a smooth setup. Locate the Control Panel: Find the control panel on your Pentair pool pump. Its usually on the front or side of the unit.Open the Panel: Use a screwdriver to unscrew any fasteners holding the panel closed. Carefully lift or remove the cover to avoid damaging any components.Identify the Timer Settings: Look for the timer section on the control panel. Youll see options for programming the operational hours.Set Start Time: Choose the hour and minute you want the pump to start. Turning the dial or pressing buttons will help set your desired time.Set End Time: Select an end time for when the pump should stop. This will vary based on your pools size and frequency of use.Choose Run Time: Some models offer a run time setting. If applicable, set how long you want the pump to run during each cycle.Save Settings: Confirm your settings by pressing the save or enter button. You might hear a beep or see a light blink, indicating the settings are saved.Test the Timer: After programming, run a quick test to ensure the pump starts and stops as scheduled. Adjust settings if necessary. By following these steps, youll efficiently program your Pentair pool pumps timer, ensuring your pool stays clean with minimal effort. Understanding potential issues with your Pentair pool pumps timer can enhance its functionality and ensure a clean pool. Heres how to address common problems. If the timer on your Pentair pool pump isnt responding, check the following:Power Supply: Ensure the pump is plugged in properly. A loose connection can prevent the timer from functioning.Control Panel: Inspect the control panel for any visible damage. Sometimes, dirt or moisture can affect performance.Reset Button: Locate the reset button on the control panel. Press it to reboot the system. This often resolves minor glitches.Chipped or Faulty Timer: If the timer remains unresponsive after these steps, consider replacing it. Incorrect timing settings can prevent the timer from working as intended. Double-check your programmed start and end times. Ensure they align with your desired pump operation.Run Time: Verify the run time duration. Setting it too low can lead to inadequate filtration.Testing: After adjustments, observe the pumps operation. Monitor it for at least one complete cycle to ensure the timer responds as expected. By addressing these common issues, you can maintain efficiency and keep your pool in top condition. Setting the timer on your Pentair pool pump can make a world of difference in keeping your pool clean and well-maintained. By automating the process you save time and ensure your pool runs efficiently.Remember to regularly check your settings and perform maintenance on your pump to avoid any hiccups. If you encounter any issues with the timer dont hesitate to troubleshoot or consult the manual.With a little practice youll find that managing your pool becomes a breeze. Enjoy your sparkling clean oasis and the extra time youll have to relax by the water. Pool owners often struggle with the manual operation of Pentair pool pumps, which can be time-consuming and inefficient. Understanding the functionality of these pumps is crucial for effective pool maintenance and avoiding common operational setbacks. Pentair offers various pool pumps, including variable-speed, single-speed, and dual-speed models. Each type provides different energy-saving benefits and functionalities, allowing pool owners to choose what best fits their needs. To improve energy efficiency, consider using a variable-speed Pentair pump, which allows for adjustable speeds and reduces energy consumption. Regular maintenance and cleaning of filters also contribute to better energy savings. Regularly check and clean the filter, ensure proper water levels, inspect pump seals for leaks, and maintain electrical connections. These practices help prolong the life of your pump and maintain optimal performance. To set the timer, locate the timer settings on the pump panel, adjust the desired start and stop times, and confirm the settings. This process helps automate pump operation and enhances convenience. If the timer isnt responding, check the power supply, reset the timer, and ensure all connections are secure. If issues persist, consult the user manual or contact customer support for further assistance. To troubleshoot common timer settings, double-check the programming, reset the timer to factory settings, and re-enter the desired times. If problems continue, consult the manual for troubleshooting steps specific to your model. SwimmingPoolSteve.com is user-supported. In order to keep this resource about pools and spas available for free to all readers I earn commissions for purchases made through links on this page. For more information see the full disclaimer page. By using this website you are agreeing to the terms and conditions. If you want to learn how to program your Pentair SuperFlo variable speed pump what you need to realize first is that a proper pool filtration schedule is more than simply letting the pump run at one speed all day long. I mean, sure, you could just do that but you would be giving up most of the potential for electrical savings that you invested in when buying this pump. As an example of the dynamic nature of swimming pool filtration schedules you can read this article that looks at a hypothetical situation where you were to run your pump at 1000 RPM around the clock. This will give you a good idea of the potential for electrical savings with this pump, but it will also highlight why you need a more dynamic filtration schedule if you want the best of both worlds - reduced electrical costs, but also reliably clean and clear water. Traditionally pool owners were relegated to tactics like only running their pump for a few hours per day to get the absolute minimum filtration needed to keep the water clear. This was because running a single speed pool pump consumes a massive amount of electricity per hour. For more information about the limitations of trying to save money on electricity like this you can read this article about running a pool pump four hours daily. In this article you can see that when running a pump at full speed you use a great deal of power. This is the first critical component that you need to understand in order to reduce your electricity bill as much as possible. You need to run your pump at high (higher) speeds for at least a few hours every day, but doing so will consume a great deal of power. Set high speed running for off-peak hours - The few hours per day that your pump needs to run on high speed will probably consume as much power, or more, than the remainder of the day running on a much lower RPM speed. This is why you need to find out when your variable electricity rates are the cheapest, and then program your pump to run the high speed part of its schedule during this time. For most areas the cheapest time for electrical rates is in the middle of the night so this would be the optimal time to run your pump at high speed, so long as the noise from doing so is not a problem. Set the majority of the day for low RPM operation - A variable speed pump uses so little power at low RPM speeds you no longer need to turn off your pump at all. Instead you should be running your pump 24 hours per day, but the vast majority of the time it should be operating at the lowest RPM setting that still moves some water in your pool (between 10 to 20 gallons per minute). In the 1000 RPM example article above we learned that the Pentair SuperFlo VS cost only around 1.8 cents per hour to operate at 1000 RPM (based on \$0.13 national average per kWh). At less than two cents per hour don't bother turning your pump off at all, and instead get it as many hours per day of low RPM running as possible. This is where you really save money on your water filtration. Allow time for medium flow rates - Most pools these days have peripheral items like heaters and salt water chlorinators that require many hours per day of running time in order to meet the needs of your pool. For a very basic pool a few hours at high speed and the rest of the day at minimal RPM might work, but most pools will need a few hours of pump running time every day above the minimum RPM value that you are using for filtration. The RPM that you need will depend on what device you are trying to operate, as well as how many hours per day it needs to run. Simply increase the RPM of your pump until the peripheral device you are considering turns on (and stays on). This represents the minimum RPM that you need to achieve a sufficient flow for your peripheral device to operate. Be sure to account for a few hours per day running at this medium RPM, and if possible you should also try to have this period of higher RPM fall during off-peak electrical hours. Now that you have a better idea about what your 24 hour filtration schedule should look like, and why you should program your high speed and medium speed running cycles to fall during off-peak hours, we can look at how to program the Pentair SuperFlo variable speed pump to operate on this schedule. Fortunately the programming of this pump is very easy and only takes a few minutes to accomplish. The three speed buttons are where you will program your three operating speed for your 24 hour day. This schedule operates starting with number one, followed by two and three. Whatever speed and time that you program number one to be will represent the beginning of your 24 hour schedule. Programming speed one - Press number one and it will now show the current RPM speed that is programmed. I like to start with my high speed running schedule so this value will be something like 2500, 3000 or 3450 however you want to choose the minimum RPM speed that will accomplish the job. If you have a 240V electrical service to this pump then your maximum speed is 3450, and if you have a 120V electrical service to this pump you are limited to a top speed of 3000 RPM (even though the display does show 3450). If 3000 RPM is enough flow for your pool then use this instead of 3450. Especially at these top end RPM speeds every little reduction makes a big difference to the electrical consumption. Once you have your RPM selected press number one again and now the time of day that this program will start will be flashing. Set the time of day you want your pump to run at high speed, usually late at night or very early in the morning is best. After you have selected the time of day to start cycle one, you will need to select how many hours (in 15 minute increments) that you want this first cycle to run. Remember you want to run your pump at high speed for a little while each day optimally, but since the majority of your 24 hour electrical cost will come from the few hours you run at high speed, you want to choose the minimum amount of hours the pump will operate like this. In the attached video example I programmed the pump to run cycle one high speed for only two hours. Press one again to save your time of day, RPM and duration settings for number one. Programming speed two - Programming of speeds two and three follow the same process as speed one. Press number two and then select the RPM that you want to run your pump at after cycle one at high speed finishes. Press two again and now you will select the number of hours that cycle two runs at. For most pools this should be a fairly large number like 18 to 20 hours. In this attached video example I went with 18 hours at a very low RPM as this will provide significant filtration over this time period, while only costing a fraction of what it would cost to run the pump on full speed for only an hour or two. Be sure to not set your RPM so low that the pump can not overcome the resistance to flow inherent in the system. Without a flow meter installed on your plumbing system then you will have to guess at your flow rates, but you want between 10 to 20 GPM during this low RPM setting, which means that you should be able to feel water flow coming out of your return lines in the pool. Press two again to save these settings. Programming speed three - Not all pools will need to have three speeds programmed, but if you have peripheral items like salt water, a gas heater, an electric heat pump, or pretty much any other bolt-on optional items then you will need to account for this with your 24 hour programming cycle. Most peripheral items will not run when you have your pump RPM at or near a minimum value. Additionally many peripheral items require a few hours every day to operate, or more, and so you will need to likely revisit and revise your third speed RPM and running time should you find that your peripheral items are not running often enough (salt systems fail to make enough chlorine, pool heater can not keep up with heating demands). In any case you will want to also attempt to run your medium flow cycle also during off peak hours. This is why I have my initial schedule starting at 2:00AM with the high speed, as this allows for the end of my 24 hour filtration schedule to also fall late at night during off-peak electrical hours. Press three and then select your motor RPM speed. Press three again and you can set up to the remaining amount of time left on your 24 hour program. Press three again and you have set the final speed. Be sure to press "start/stop" once you have finished programming your three speeds as this will lock in the program you have just completed into the memory of the pump. Speed 1Motor RPM: 3000On time: 2:00 AMRun time: 2 hours Speed 2Motor RPM: 1200On time: Following completion of cycle oneRun time: 18 hours Speed 3Motor RPM: 2000On time: Following completion of cycle twoRun time: 4 hours During peak times of day my electrical cost is close to \$0.18 per kWh but the off peak price is just under \$0.08 per kWh. This means that running the high speed in the middle of the night costs only \$0.29 for those two hours of operation versus \$0.66 if I were to run that high speed cycle during the peak of the day (based on 3.7 kW being consumed during those two hours of high speed running). That means we take the high speed portion of our pump running costs from \$19.98 monthly to only \$8.70 monthly just by choosing the best time of day to use the high speed setting. In conclusion it is very realistically possible to reduce your electrical costs by more than 75% while actually increasing the quality (and volume) of your water filtration schedule. Swimming pool flow metersHow much electricity does a pool pump useWhat happens if you run a pool pump at 1000 RPMRunning a pool pump 4 hours per dayHow does a variable speed pump save you moneyVariable speed pump schedules Top content from www.SwimmingPoolSteve.comPool and spa chemistry crash courseNew pool owner guideThe Swimming Pool Steve blogHave a question - ask Steve Swimming Pool Steve is an award winning, second generation swimming pool and spa specialist from Ontario Canada. With over 10,000,000 views on the Swimming Pool Steve YouTube Channel, winner of the 2018 Pool & Spa Industry Leadership award and author of hundreds of pool and spa articles both online and in print Steve is committed to helping pool and spa owners as well as pool and spa industry workers learn more about the technical side of building, renovating, repairing and maintaining all types of swimming pools and spas. Follow Swimming Pool Steve on Facebook, Twitter and YouTube. Endorsed Brands From Swimming Pool Steve The following links and products are to affiliates of the Swimming Pool Steve website. These are brands, products and services hand selected by Steve for endorsement. Please note that these endorsements can include monetary compensation, affiliate links and referral fees to Swimming Pool Steve, however there is zero additional cost to you should you use one of these products or services. Income generated from these links helps to keep this pool and spa resource available for everyone. To have your product or service considered for listing here as an endorsed brand email SwimmingPoolSteve@gmail.com. Amazon Disclosure Statement - As an Amazon Associate I earn from qualifying purchases. www.ClearComfort.com Clear Comfort's patented hydroxyl-based advanced oxidation systems (AOP) represent the pinnacle of water care technology available to pool and spa owners. To put a complex technology simply, if you are looking for the best possible water care system for your pool or spa then you are looking for a Clear Comfort AOP system. - Swimming Pool Steve www.PoolPartsToGo.com New Black + Decker variable speed pumps are available online from www.PoolPartsToGo.com and they are a drop in replacement for many popular pump models including Pentair SuperFlo and Hayward Super Pumps. With an adjustable platform base, union connections included and a very strong warranty these pumps offer an impressive value to pool owners. - Swimming Pool Steve www.PoolSupplyWarehouse.com Pool Supply Warehouse has a large stock of swimming pool equipment, chemicals, maintenance items and consumables needed for caring for your swimming pool. They offer fast shipping and by shopping with this retailer you will be happy to support Swimming Pool Steve directly. - Swimming Pool Steve www.PoolSuppliesCanada.ca When it comes to ordering pool and spa supplies online in Canada www.PoolSuppliesCanada.ca is by far the best option. They carry everything from chemicals to replacement pumps to entire pool kits, with free shipping options and more "in stock" items than any other Canadian online retailer. - Swimming Pool Steve

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