

POOL PUMP MOTOR DIAGRAM

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[A Basic Guide to Understanding Pool Pump Motors](#)
A motor's main purpose is to power the pump's impeller, which is the device that moves the pool water into and through the pump. A properly sized and well-maintained motor can last for 8-10 years. Conversely, poor conditions can cause a motor to fail after one year. Understanding some basic information about pool pump motors will help to extend its life and optimize performance.

[How To Replace the Motor on Your Pool Pump - INYOPools.com](#)

Today's pool pump motors are much more efficient and cheaper to run. If you have an older pool pump or it's motor is running loud or just stop working, you may want to consider replacing your pool pump motor.

[How To Wire A Pool Pump - INYOPools.com](#)

Pool pumps are wired to run on either 230V or 115V. Most are run on 230V and are preset at the manufacturers at 230V. If you are going to wire your own pool pump, you must first know what voltage is coming to your pump from the house circuit breaker.

[Inground Pool Pumps | Pool Supplies Canada](#)

Inground Pumps. Quality Inground pumps from the industry's leading manufacturers, including Hayward, Jandy, Pentair and Carvin.

[Pool and Spa Pump Motors - Pump Motors - Grainger ...](#)

Find a broad selection of pool pump motors at Grainger to help keep pool and spa waters sparkling clean. These motors can serve as replacements for the most popular pool and spa pump manufacturer's pumps.

[Need help Re-attaching Pump Wiring - Trouble Free Pool](#)

Re: Need help Re-attaching Pump Wiring I'd really like to see a pic of the motor wiring label, the motor terminal area, and the panel area with the pool breaker identified. I am 90% I know what's right but 90% isn't good enough with electricity.

[Pool Pumps | Pool Supplies Canada](#)

Pool Pumps. The secret to clean, healthy pool water is your pool pump! Your pool pump acts as the heart of your pool, pulling water through the skimmer and main drains in to your filter and then out through your return jets.

[Best Pool Pump Reviews: TOP 10 Single, Dual, Variable ...](#)

Many variable speed pool pump reviews say that this type of pool pump is the best way to enjoy your swimming pool while saving energy. However, compared to other oversized variable speed pump models, the Max-Flo VS is

the perfect size.

Pool Pumps - Pools & Pool Supplies - The Home Depot
Motor Speed Pool pump motors come in three basic types: single speed, dual speed and variable speed. Single speed motors are the most common and least expensive. Dual speed (or 2-speed pumps) can run at both high and low speeds. Running them at high speed only when needed, will make the pumps their most efficient. Variable speed pumps are the quietest and most efficient. Digitally
How to Replace a Pool Pump Motor -The Ultimate Video Guide

With that your local pool store or internet search will give you the pump type. The wiring is pretty basic although in some 115V installs the wires used in the timer were not up to code.

Pool & Spa Pump Motors - PoolPartsOnline.com
Pool & Spa Pump Motors. The average pool pump motor will last for 7-9 years, with good care. Moisture, poor ventilation, and fluctuating voltage can damage a motor beyond repair.