



Auto On-Off Water Removal Pool Cover Pump

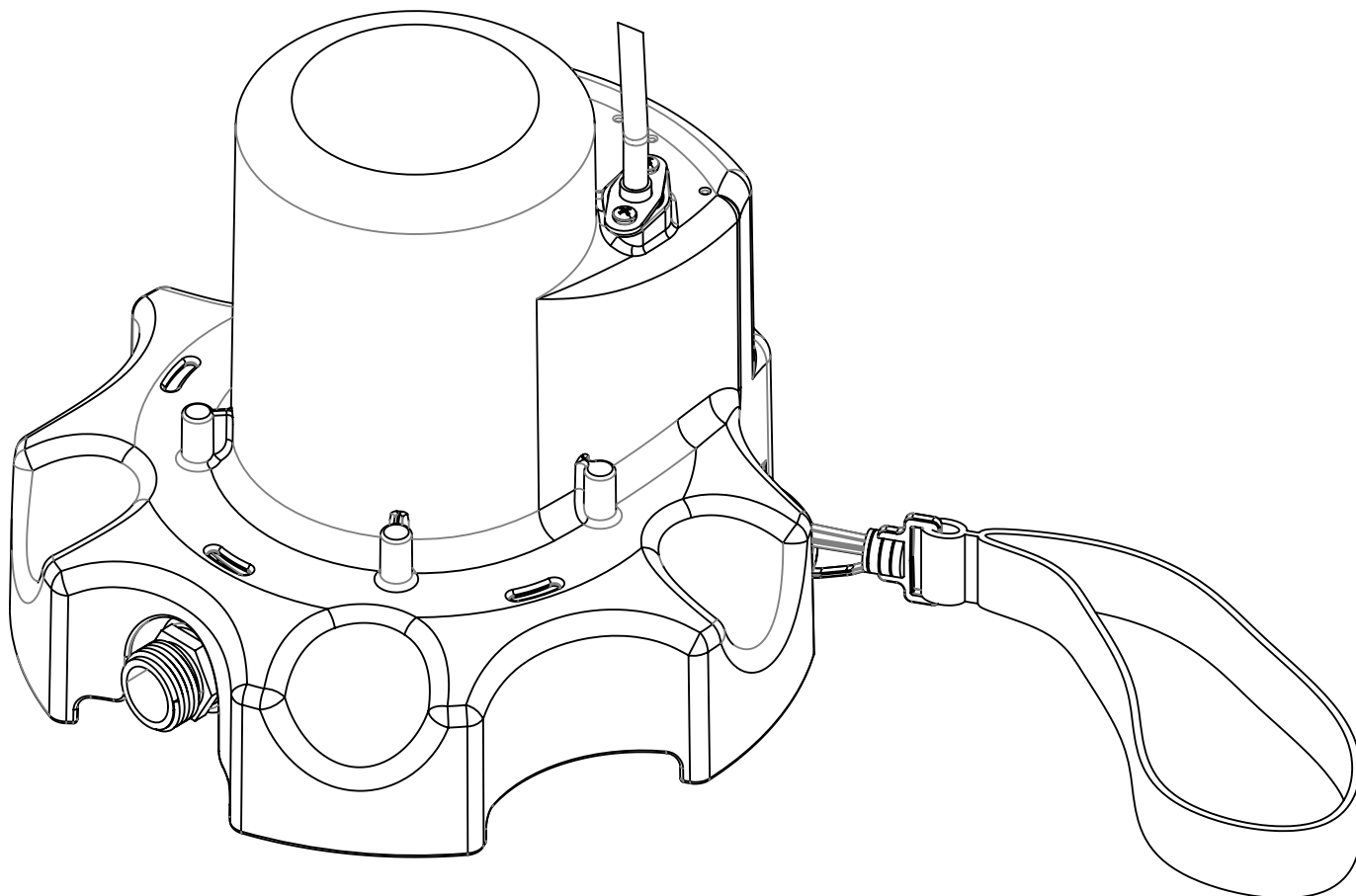
Please read and save these instructions. Read carefully before attempting to assemble, install, operate or maintain the product described. Protect yourself and others by observing all safety information. Failure to comply with instructions could result in personal injury and/or property damage! Retain instructions for future reference.

Operating Instructions and Parts Manual

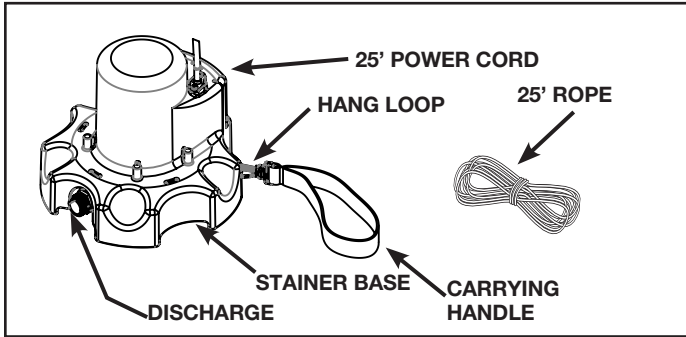
WPCP250

SPECIFICATIONS		CONSTRUCTION	
POWER SUPPLY REQUIREMENTS	120 V, 60 Hz	MOTOR HOUSING	Thermoplastic
MOTOR	Single Phase, Auto ON/OFF	MOTOR SHAFT	Stainless Steel
HORSEPOWER	1/4 HP	IMPELLER	Thermoplastic
CIRCUIT REQUIREMENT	15 A (minimum)	VOLUTE	Thermoplastic
		PUMP DISCHARGE	3/4 in. Hose Threads

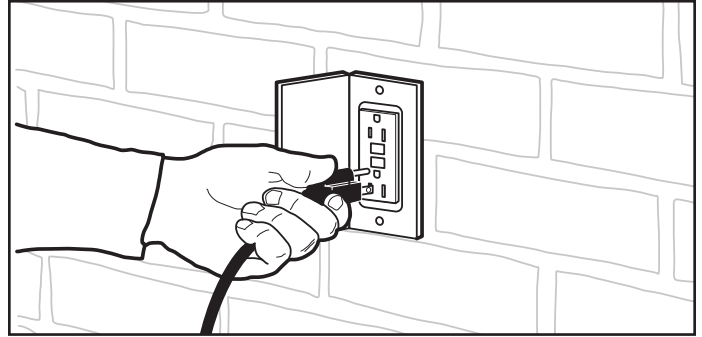
PERFORMANCE							
Model	HP	Discharge Head	0 ft.	5 ft.	10ft.	15 ft.	20 ft.
WPCP250	1/4	Gal/hr	1900	1580	1250	850	350



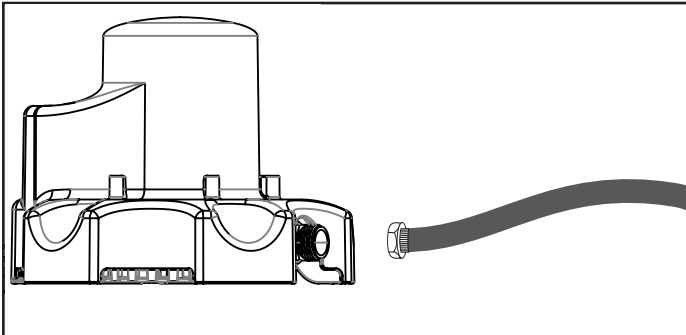
STEP 1 - VERIFY PACKAGE CONTENTS



STEP 5 - PLUG INTO GFCI OUTLET

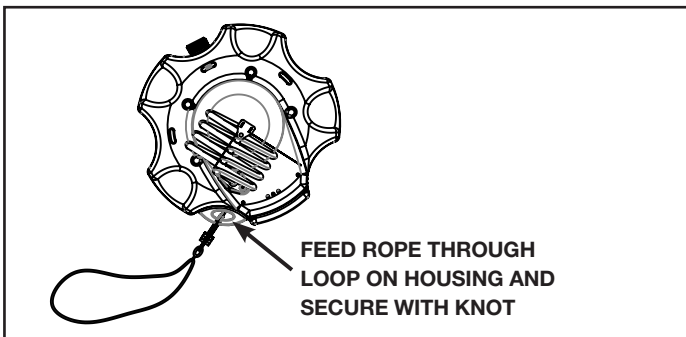


STEP 2 - CONNECT GARDEN HOSE

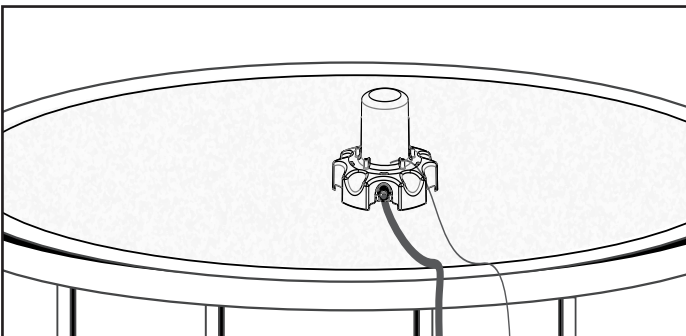


FOR FURTHER PLACEMENT TECHNIQUES AND DETAILED INSTALLATION FOR INGROUND AND ABOVE GROUND POOL APPLICATIONS, REFER TO PAGES 5 and 7- FIGURES (A-E).

STEP 3 - SECURE ROPE TO STRAINER



STEP 4 - POSITION ON POOL COVER



DESCRIPTION

This portable, Auto On-Off Pool Cover pump is designed for automatic removal of water, from a pool or spa cover. The units are equipped with a 25 ft. 3-prong grounding type power cord and its 3/4 in. adapter can be used for convenient attachment to a standard garden hose. This pump is not to be used to empty the pool.

UNPACKING

Inspect this unit before it is used. Occasionally, products are damaged during shipment. If the pump or components are damaged, contact Customer Support at 1-800-237-0987.

SAFETY SIGNAL WORDS

This manual contains information that is very important to know and understand. This information is provided for SAFETY and to PREVENT EQUIPMENT PROBLEMS. To help recognize this information, observe the following symbols.

⚠ DANGER Danger indicates an imminently hazardous situation which, if NOT avoided, WILL result in death or serious injury.

⚠ DANGER La mention Danger indique une situation dangereuse imminente qui, si elle n'est pas évitée, ENTRAÎNE la mort ou des blessures graves.

⚠ WARNING Warning indicates a potentially hazardous situation which, if NOT avoided, COULD result in death or serious injury.

⚠ AVERTISSEMENT La mention avertissement indique une situation potentiellement dangereuse qui, si elle n'est pas évitée, risque d'entraîner des lésions corporelles graves ou même la mort.

⚠ CAUTION Caution indicates a potentially hazardous situation which, if NOT avoided, MAY result in minor or moderate injury.

⚠ MISE EN GARDE La mention mise en garde indique une situation potentiellement dangereuse qui, si elle n'est pas évitée, pourrait entraîner des blessures mineures ou modérées.

NOTICE Notice indicates important information, that if NOT followed, MAY cause damage to equipment.



This is the safety alert symbol. It is used to alert you to potential bodily injury hazards. Obey all safety messages that follow this symbol to avoid possible harm.

NOTE: Information that requires special attention.

IMPORTANT SAFETY INSTRUCTIONS

When installing and using this electrical equipment, basic safety precautions should always be followed, including the following:

READ AND FOLLOW ALL INSTRUCTIONS

⚠ WARNING To reduce the risk of injury, do not permit children to use this product unless they are closely supervised at all times.

⚠ AVERTISSEMENT Pour réduire les risques de blessure, n'autorisez pas les enfants à utiliser ce produit sans une surveillance étroite de leur part.

⚠ WARNING Risk of Electric Shock. Connect only to a grounding type receptacle. This product is provided with a ground-fault-circuit-interrupter. If replacement of the plug of cord is needed, use only identical replacement parts. The unit is provided with a ground-fault-circuit-interrupter (GFCI). To test the GFCI, push the test button. The GFCI should interrupt power. Push the reset button. Power should be restored. If the GFCI fails to operate in this manner, the GFCI is defective. If the GFCI interrupts power to the pump without the test button being pushed, a ground current is flowing, indicating the possibility of an electric shock. Do not use this pump. Disconnect the pump and have the problem corrected by a qualified service representative before using.

⚠ AVERTISSEMENT Risque de choc électrique. Ne branchez que sur une prise de terre. Ce produit est équipé d'un disjoncteur de fuite à la terre. Si le remplacement de la fiche du cordon est nécessaire, utilisez uniquement des pièces de rechange identiques. L'unité est équipée d'un disjoncteur différentiel (GFCI). Pour tester le GFCI, appuyez sur le bouton de test. Le GFCI devrait couper l'alimentation. Appuyez sur le bouton de réinitialisation. Le courant devrait être rétabli. Si le GFCI ne fonctionne pas de cette manière, il est défectueux. Si le GFCI interrompt l'alimentation de la pompe sans appuyer sur le bouton de test, un courant de masse circule, indiquant la possibilité d'un choc électrique. Ne pas utiliser cette pompe. Débranchez la pompe et faites réparer le problème par un technicien qualifié avant utilisation.

⚠ CAUTION To reduce the risk of electric shock the pool must be installed no closer than 6 feet (1.8 m) from any electrical outlet. Do not place portable appliances closer than 5 feet (1.5 m) from the pool. Do not bury cord. Locate cord to minimize abuse from lawn mowers, hedge trimmers, and other equipment.

⚠ MISE EN GARDE Pour réduire les risques d'électrocution, la piscine ne doit pas être installée à moins de 1,8 m (6 pieds) de toute prise de courant. Ne placez pas d'appareils portables à moins de 1,5 m (5 pi) de la piscine. Ne pas enterrer le cordon. Localisez le cordon pour minimiser les abus des tondeuses à gazon, des taille-haies et autres équipements.

REMINDER: Keep your dated proof of purchase for warranty purposes! Attach it to this manual or file it for safekeeping.

Operating Instructions and Parts Manual

⚠ WARNING To reduce the risk of electric shock, replace damaged cord immediately.

⚠ AVERTISSEMENT Pour réduire le risque de choc électrique, remplacez immédiatement le cordon endommagé.

⚠ WARNING To reduce the risk of electric shock, do not use extension cord to connect unit to electric supply; provide a properly located outlet.

⚠ AVERTISSEMENT Pour réduire les risques d'électrocution, n'utilisez pas de rallonge pour connecter l'unité à l'alimentation électrique; fournir une prise bien située.

⚠ CAUTION This pump is for use with permanently installed pools and may be also used with hot tubs and spas if so marked. Do not use with storable pools. A permanently installed pool is constructed in or on the ground or in a building such that it cannot be readily disassembled for storage. A storable pool is constructed so that it is capable of being readily disassembled for storage and reassembled to its original integrity. Do not install within an outer enclosure or beneath the skirt of a hot tub or spa.

⚠ MISE EN GARDE Cette pompe est destinée à être utilisée avec des piscines installées de manière permanente et peut également être utilisée avec des spas et des cuves thermales, le cas échéant. Ne pas utiliser avec des piscines stockables. Une piscine installée de façon permanente est construite dans ou sur le sol ou dans un bâtiment de manière à ce qu'elle ne puisse pas être facilement démontée pour son stockage. Un bassin en bande est construit de telle sorte qu'il puisse être facilement démonté pour être stocké et réassemblé dans son intégrité d'origine. Ne l'installez pas dans une enceinte extérieure ou sous la jupe d'un spa ou d'un spa.

SAVE THESE INSTRUCTIONS.

GENERAL SAFETY INFORMATION

CALIFORNIA PROPOSITION 65

⚠ WARNING

This product can expose you to chemicals, including DEHP, which is known to the State of California to cause cancer, birth defects and reproductive harm. For more information, go to www.P65Warnings.ca.gov.

⚠ AVERTISSEMENT

Ce produit peut vous exposer à des produits chimiques, notamment du DOP, reconnus par l'État de Californie comme étant cancérigènes et à l'origine d'anomalies congénitales et de problèmes de l'appareil reproductif. Pour plus de renseignements, visiter le site www.P65Warnings.ca.gov.

GENERAL SAFETY



- Read all manuals included with this product carefully. Be thoroughly familiar with the controls and the proper use of the equipment. Follow all instructions.
- Only persons well acquainted with these rules of safe operation should be allowed to use the unit. Keep away from children.

⚠ DANGER This pump is NOT rated for use with flammable/combustible liquids, vapors, or dusts. Do NOT use to pump flammable/combustible liquids, vapors, or dusts. Do NOT use in a flammable and/or explosive atmosphere. Pump SHOULD be used to pump clear water ONLY. Failure to follow these instructions WILL result in bodily injury or death, and will void warranty.

⚠ DANGER Cette pompe N'est PAS homologuée pour être utilisée avec des vapeurs, des poussières, des liquides inflammables ou combustibles. NE PAS utiliser pour pomper des vapeurs liquides ou des poussières inflammables ou combustibles. NE PAS utiliser dans un environnement inflammable et/ou explosif. L'usage de la pompe est EXCLUSIVEMENT LIMITÉ au pompage de l'eau claire. Le non-respect de ces instructions risque d'entraîner des blessures corporelles ou la mort, et annulera la garantie.



⚠ DANGER Electric shock hazard! GFCI receptacles will provide protection against line to ground faults only. The ground fault receptacle does NOT limit the magnitude of fault current and will NOT prevent an electrical shock. Replace damaged cord immediately.

GENERAL SAFETY INFORMATION (CONT'D)

⚠ DANGER *Risque de choc électrique! Le disjoncteur de fuite à la terre fournira une protection uniquement contre les défauts entre les lignes et les fuites à la terre. Le boîtier du disjoncteur de fuite à la terre ne limite PAS l'amplitude du courant de défaut et n'empêchera PAS les chocs électriques. Remplacer immédiatement tout cordon endommagé.*

⚠ DANGER *Risk of electric shock. This pump has NOT been tested for use in marine areas. NEVER place pump in pools while people are in the water. Do NOT handle pump with wet hands or when standing in water or on a damp surface. Pump is designed to be used in closed and covered pools only. Water accumulated on pool cover can cause injury or death. Proper installation of pool cover pump and periodic maintenance is recommended. Failure to follow COULD result in death or serious injury.*



⚠ DANGER *Risque de choc électrique. Cette pompe n'a PAS été testée pour une utilisation dans les aires marines. NE JAMAIS placer la pompe dans les piscines pendant que les gens sont dans l'eau. NE PAS manipuler la pompe avec les mains humides ou debout dans l'eau ou sur une surface humide. La pompe est conçue pour être utilisée uniquement dans les piscines fermées et couvertes. L'eau accumulée sur la couverture de la piscine peut causer des blessures ou la mort. Une installation correcte de la pompe de couverture de piscine et un entretien périodique sont recommandés. Le non respect de ces instructions POURRAIT entraîner la mort ou des blessures graves.*



⚠ DANGER *Do NOT disassemble or alter this product in any way. Failure to follow these instructions WILL result in serious injury or death and will void warranty.*

⚠ DANGER *NE PAS démonter ou modifier ce produit de quelque manière que ce soit. Le non-respect de ces instructions ENTRAÎNERA de graves blessures ou la mort, et annulera la garantie.*

PERSONAL SAFETY

1. Wear safety glasses at all times when working with pumps.
2. The unit MUST be plugged into a properly grounded GFCI outlet. Consult with a qualified electrician for proper installation of a GFCI OUTLET.

⚠ CAUTION *Do not move, position, retrieve, or carry pump using the power cord or the discharge hose, damage to the pump or power cord may occur. Use the handle supplied on the pump or attach a string to the housing to position as instructed.*

⚠ MISE EN GARDE *Ne bougez pas, de position, de récupération ou de transporter la pompe à l'aide du cordon d'alimentation ou le tuyau de refoulement, des dommages à la pompe ou le cordon d'alimentation peut se produire. Utiliser la poignée fournie sur la pompe ou attacher un fil à la passoire de position comme indiqué.*

APPLICATION AND OPERATION

⚠ DANGER *Do NOT use pump if ANY part is cracked, broken, or missing.*

⚠ DANGER *NE PAS utiliser la pompe si une partie quelconque du commutateur de boîtier ou de la sonde de capteur est fissurée, brisée ou manquante.*

⚠ DANGER *Always disconnect electric supply before attempting to install, service, relocate, or perform any maintenance. If the power source is out of sight, lock and tag in open (off) position to prevent unexpected power application. Failure to do so WILL result in fatal electrical shock!*

⚠ DANGER *Toujours couper le courant avant d'essayer d'installer, de réparer, de déplacer ou d'effectuer toute opération de maintenance. Si la source d'alimentation est hors de vue, verrouiller et étiqueter en position ouverte (off) pour éviter tout rétablissement inattendu de l'électricité. Ne pas le faire ENTRAÎNERA un choc électrique mortel!*

⚠ DANGER *If using an extension cord, do NOT allow pump cord/extension cord connection to fall into swimming pool or come in contact with water. Pump/extension cord connection must be kept dry and away from moisture. Do NOT handle plug connector near water. Failure to follow these instructions WILL result in death or serious injury.*

⚠ DANGER *Si une rallonge est utilisée, NE PAS LAISSER le cordon/la rallonge d'alimentation de la pompe tomber dans la piscine ou entrer en contact avec l'eau. Le cordon/la rallonge d'alimentation de la pompe doivent être gardés au sec et à l'abri de l'humidité. NE PAS manipuler le connecteur près de l'eau. Le non-respect de ces instructions ENTRAÎNERA de graves blessures ou la mort.*

⚠ WARNING *This unit is NOT designed for use as a sump pump or in sump applications. This unit is NOT designed for use in septic tanks or underground vaults to pump raw sewage or effluents. NEVER use in hazardous or explosive locations.*

⚠ AVERTISSEMENT *Cette unité n'est PAS conçue pour être utilisée comme pompe de puisard ou dans des applications de puisard. Cette unité n'est PAS conçue pour être utilisée dans des fosses septiques ou des enceintes souterraines pour pomper les eaux usées ou les effluents. Ne JAMAIS utiliser dans des environnements dangereux ou explosifs.*

Operating Instructions and Parts Manual

APPLICATION AND OPERATION (CONT'D)

PUMPING HEIGHT

When water is pumped to an elevated position, any volume that has not reached the discharge outlet can flow back through the pump when the pump shuts off. This back-flow can cause the water level in small areas to rise enough to re-start the pump.

NOTICE

In small areas a check valve is required to prevent backflow. Without a check valve the pump may cycle continuously and potentially wear out the pump components.

1. This pump has been designed with a 3/4" NPT garden hose discharge connection. Thread the female end of the garden hose to the male end of the garden hose adapter.
2. Use a hose washer (not included) on the garden hose for correct pump operation.
3. For best pump performance, unwind the hose before starting the pump. This will help remove any kinks or binds in the hose and allow the unit to pump with less restriction.

NOTICE

DO NOT place the pump on a weak, damaged, or leaking pool cover. Placing the pump on a damaged pool cover could cause the cover to give way, or could allow the pump to remove treated swimming water from the pool in addition to rainwater.

4. With pump unplugged set the pump on the pool cover, where water will collect. Do not set the pump directly on mud, sand surfaces or in leaves. For best results make sure the strainer base is making full contact with a clean area of the pool cover. This will allow the strainer to properly filter debris and help prevent clogging of the pump. If necessary clear an area of the pool cover before placing the pump. For further placement techniques see (Figures A-E).

⚠ DANGER Do NOT handle pump with wet hands or when standing in water or on a damp surface when the unit is operating or fails to operate. ALWAYS disconnect pump power cord from power source before handling. Do NOT bury cord. Visually locate cord to prevent damage caused by lawn mowers, hedge trimmers and other equipment. Failure to do so WILL result in fatal electrical shock.

⚠ DANGER NE PAS manipuler la pompe avec les mains humides ou debout dans l'eau ou sur une surface humide lorsque l'appareil fonctionne ou ne fonctionne pas correctement. TOUJOURS débrancher le cordon d'alimentation de la pompe de la source de courant avant toute manipulation. Ne PAS enterrer le cordon. Repérer visuellement le cordon pour éviter les dommages causés par les tondeuses à gazon, les taille-haies et autres équipements. Ne pas le faire ENTRAÎNERA un choc électrique mortel.

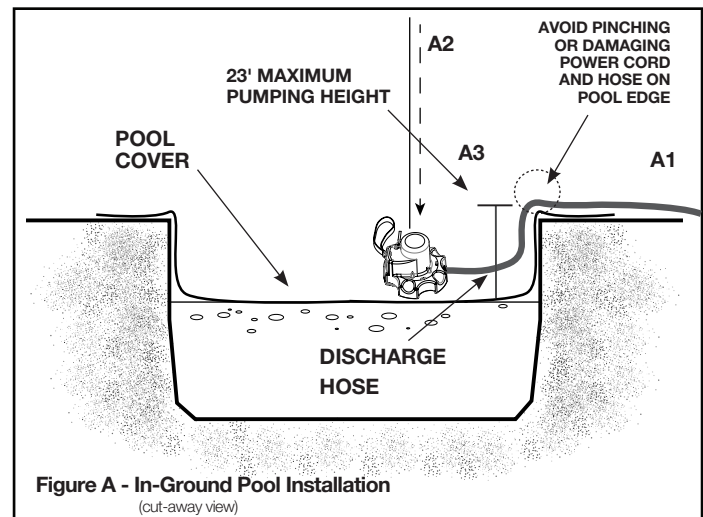


7. The pump will stop automatically once water has been removed to a depth of approximately 1/2 of an inch. The pump will not restart until the water depth rises to 1-5/8 inches or greater.
8. The pump must remain upright at all times in order for the water detection to function. Do not allow the pump to operate on its side or inverted allowing the pump to remain in any other orientation than upright could cause pump failure.

NOTICE

Do not alter the pump to override the automatic water detector. Overriding this pump feature can cause the pump to run dry and may cause pump failure.

DROP-IN PUMP APPLICATION

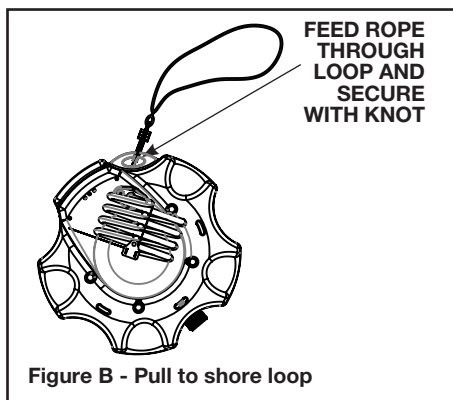


- A1.** Connect discharge hose to pump check valve and place hose end away from pool, where water will be displaced.
- A2.** Attach provided 25 ft. rope to pump base and pull the pump to where water will collect.
- A3.** Do NOT exceed the 23 ft. maximum pumping height for this pump or switch may not function properly. Plug in pump to allow for automatic operation.
- For removal unplug pump and retrieve using rope.

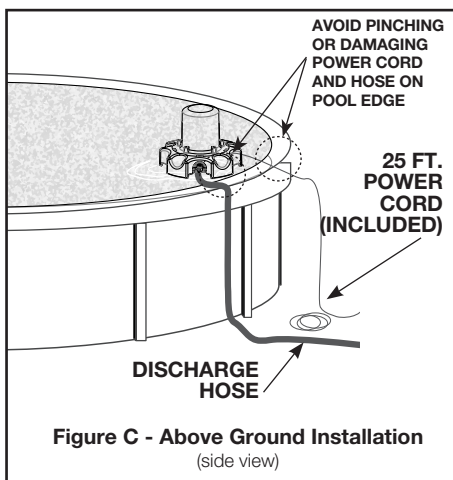
5. The water level must be at least 5/8 inches for the pump to prime, and operate. Water levels less than 5/8 inches will not allow the pump to prime, therefore no water will be moved.
6. Plug the pump into a properly grounded 120 volt GFCI protected outlet. If the water level is greater than 5/8" the pump will start once plugged in. A priming delay of 2 seconds is programmed into the control to allow time for air to escape from the pumping chamber.

ABOVE GROUND PUMP INSTALLATION

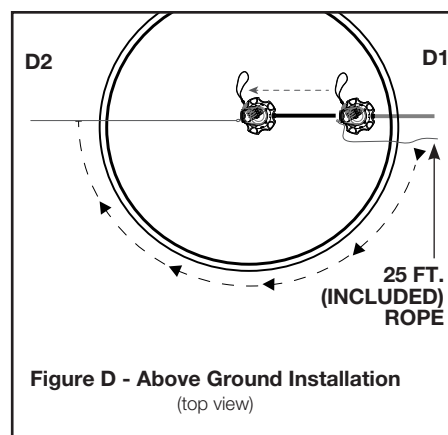
To aid in pump placement on pool cover, secure provided 25 ft. rope to the pull to shore loop (Figure B).



Connect provided 25 ft. rope to pull to shore loop (see Figure B) and discharge hose to the pump.



Place pump on pool cover near edge of pool (see Figure C). If floatation device is used under the pool cover, place pump at the lowest point on the pool cover where water will collect.

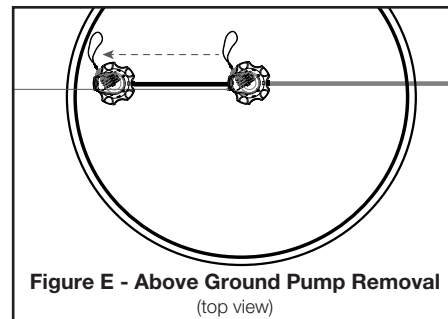


- D1. Holding the provided 25 ft. rope, walk around pool until you are even with the pump on the opposite side.
- D2. Pull the 25 ft. rope towards you until the pump is in the center of the pool cover where water will collect. Secure rope for easy removal (see Figure E) when weather permits. Plug in pump to allow for automatic operation.

NOTICE

For consistent on/off function pump is to be upright and level.

ABOVE GROUND - PUMP REMOVAL



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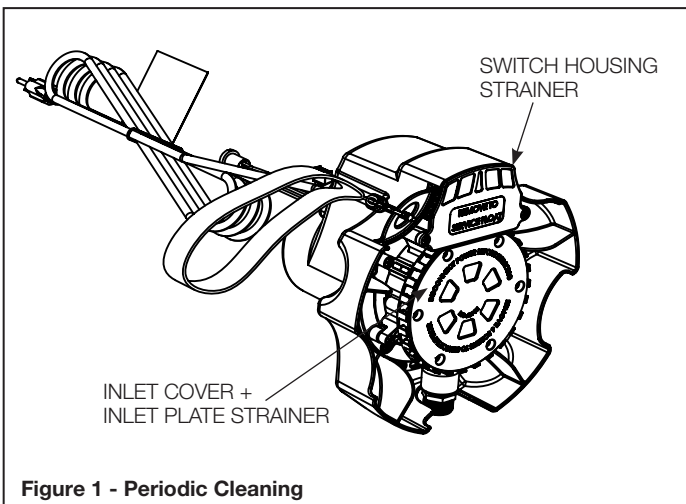
MAINTENANCE

⚠ WARNING *Pump starts automatically. Always disconnect electric supply before attempting to install, service, relocate, or perform any maintenance.*

⚠ AVERTISSEMENT *La pompe démarre automatiquement. Toujours couper le courant avant d'essayer d'installer, de réparer, de déplacer ou d'effectuer toute opération de maintenance.*

NOTE: Minimal service is required for this pump. The motor housing of the pump is completely sealed and requires no internal service or lubrication.

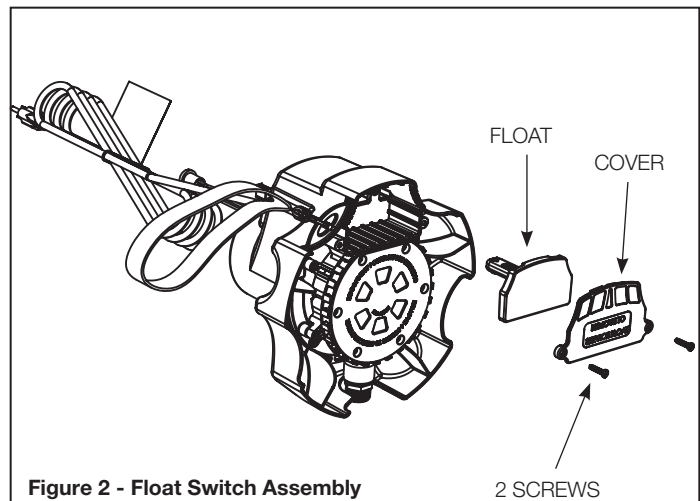
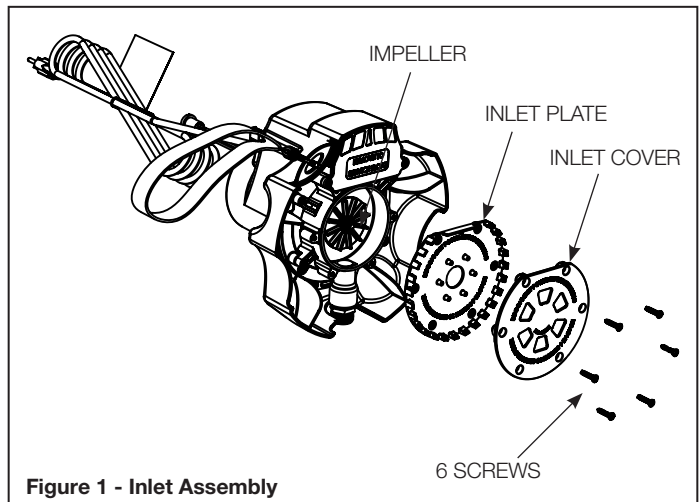
1. Keep pump inlet clean and free of all foreign objects. Inspect inlet at beginning of each use.
2. Periodic cleaning is required to maintain performance of the pump.
Follow the cleaning steps listed below:
 - a. Disconnect pump from power source.
 - b. Remove debris collected around the inlet cover and inlet plate.
 - c. Remove debris collected around the switch housing.



TROUBLESHOOTING

1. To verify pump is operating correctly follow the steps below:
 - a. Disconnect pump from power source.
 - b. Follow periodic cleaning steps.
 - c. Set pump upright on a level surface.
 - d. Plug power cord into a grounded 120 Volt GFCI power outlet.
Pump should turn on, run for 2 seconds, and then shut off.

Note: If pump does not turn on/off as indicated in steps 1d - 1f follow switch cleaning steps.
2. Verify pumping height does NOT exceed 23 feet (See Figure A).
If pumping height is greater than 23 feet, this pumps automatic feature will not operate correctly.
3. Auto on, verify water depth is a minimum of 1-5/8 inches.
4. Pump prime, verify water depth is a minimum of 5/8 inches.



TROUBLESHOOTING (CONT'D)

5. When temperatures drop below freezing, remove pump from service and store indoors to protect pump from damage due to ice. The pump has a unique protection circuit to protect the motor from a locked impeller condition possibly caused by debris buildup or from a “frozen” impeller situation caused by ice formation. When the pump is activated and a locked impeller condition is detected the unit will automatically shutdown to protect the motor from overheating. The pump will continue this on/off cycle for a period of time to attempt to “free” the impeller until eventually the unit will remain off for a period of 12 hours checking twice a day for a “freed” impeller. Once the pump is able to operate correctly the pump will resume normal operation. To reset this delay without waiting 12 hours momentarily unplug the pump.

⚠ DANGER *Do NOT use pump if any part of the switch housing or probe is cracked, broken or missing.*

⚠ DANGER *NE PAS utiliser la pompe si une partie du boîtier de l'interrupteur ou de la sonde est fissuré, cassé ou manquant.*

TROUBLESHOOTING CHART

Symptom	Possible Cause(s)	Corrective Action
Pump will not start or run	1. Tripped home electrical breaker 2. GFCI tripped 3. Low supply voltage 4. Defective motor 5. Stuck float 6. Impeller obstructed 7. Inlet clogged 8. Pump is sitting uneven	1. Reset breaker 2. Check for damaged wiring or moisture 3. Contact electrician 4. Replace pump 5. Clean float switch (See Troubleshooting, Figure 2) 6. Remove inlet cover and inlet plate (See Troubleshooting, Figure 1) and check for debris; clean 7. Follow periodic cleaning steps (See Maintenance, Figure 1) 8. Reposition pump so pump is upright and level
Pump starts and stops too often	1. Backflow of water from piping 2. Pump is sitting uneven	1. Install check valve 2. Reposition pump so pump is upright and level
Pump will not shut off or runs continuously	1. Stuck float 2. Discharge height exceeds capability 3. Pump is sitting uneven	1. Clean float switch (See Troubleshooting, Figure 2) 2. Reduce discharge height 3. Reposition pump so pump is upright and level
Pump operates but delivers little or no water	1. Impeller obstructed 2. Obstructed hose 3. Discharge height exceeds capability 4. Inlet clogged	1. Remove inlet cover and inlet plate (See Troubleshooting, Figure 1) and check for debris; clean 2. Check for kinks, reposition hose or check for debris 3. Reduce discharge height 4. Follow periodic cleaning steps (See Maintenance, Figure 1)

LIMITED WARRANTY

For three years for WPCP250 model from the date of purchase, from an authorized dealer, Wayne Water Systems will repair or replace, at its option for the original purchaser, any part or parts of its Pool Cover Pump or Water Pumps ("Product") found upon examination by Wayne Water Systems to be defective in materials or workmanship. Please call Wayne Water Systems (800-237-0987) for warranty instructions. Be prepared to provide the model number and the serial number when exercising this warranty. All transportation charges on Products or parts submitted for repair or replacement must be paid by purchaser.

This Limited Warranty does not cover Products which have been damaged as a result of accident, abuse, misuse, neglect, improper installation, improper maintenance, or failure to operate in accordance with Wayne Water Systems' written instructions.

THIS WARRANTY IS IN LIEU OF ANY AND ALL OTHER WARRANTIES, OBLIGATIONS OR AGREEMENTS, EXPRESSED OR IMPLIED, INCLUDING ANY IMPLIED WARRANTY OF MERCHANTABILITY OR FITNESS FOR ANY PARTICULAR PURPOSE, AND ANY RIGHTS OR REMEDIES AGAINST ANY PERSON OR ENTITY UNDER THE UNIFORM COMMERCIAL CODE OR OTHERWISE WITH RESPECT TO THE SALE OF THE PRODUCT. THE REMEDIES AND OBLIGATIONS STATED IN THIS WARRANTY ARE THE SOLE AND EXCLUSIVE REMEDIES OF AND OBLIGATIONS TO THE OWNER FOR ANY AND ALL MATTERS ARISING WITH RESPECT TO OR IN ANY WAY CONNECTED WITH THE PRODUCT, REGARDLESS OF THE SOURCE OR PROVIDER OF SUCH GOODS. IN NO EVENT, WHETHER AS A RESULT OF BREACH OF CONTRACT, WARRANTY TORT (INCLUDING NEGLIGENCE) OR OTHERWISE, SHALL WAYNE WATER SYSTEMS OR ANY AFFILIATE BE LIABLE FOR ANY SPECIAL, INCIDENTAL OR CONSEQUENTIAL DAMAGES.

You **MUST** retain your purchase receipt along with this form. In the event you need to exercise a warranty claim, you **MUST** send a **copy** of the purchase receipt along with the material or correspondence. Please call Wayne Water Systems (800-237-0987) for return authorization and instructions.

DO NOT MAIL THIS FORM TO Wayne Water Systems. Use this form only to maintain your records.

MODEL NO. _____ SERIAL NO. _____ INSTALLATION DATE _____

ATTACH YOUR RECEIPT HERE

[illegible]

[illegible]