



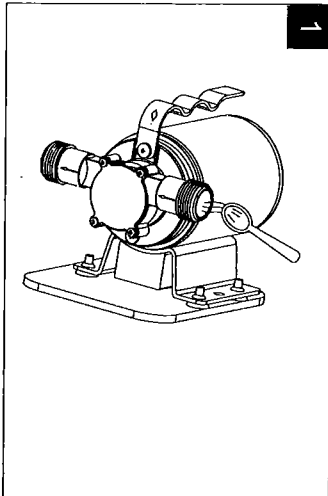
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Non-Submersible Water Transfer Pump Quick Start Guide

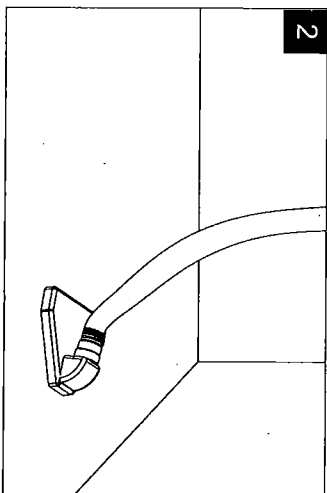
ITEM #0040506

MODEL #PPTP1

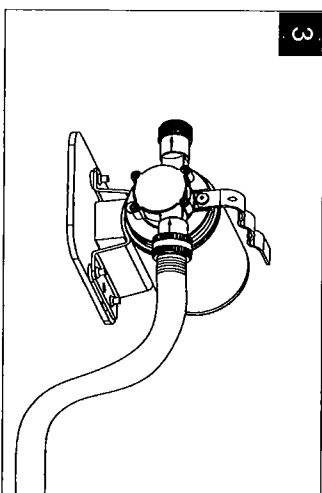
Please see the instruction manual for further detailed information.
This guide neither supplements nor replaces the instruction manual.



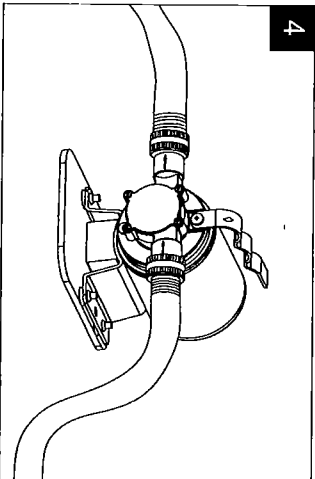
1. Add water (approximately 1-2 Tbsp.) into inlet to wet the impeller of the pump.



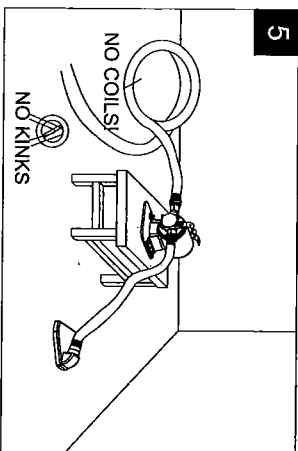
2. Attach clear suction hose (included) to suction strainer (included) by pushing the male threaded end into the rubber coupler on the suction strainer. Then place the strainer in at least 1/2 in. of water at the lowest point to be pumped.
NOTICE: Make sure the connection is airtight. An air leak can cause the pump to run dry.



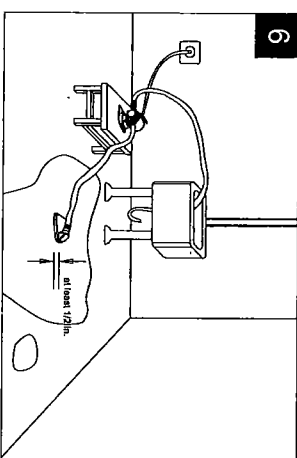
3. Thread the other end of the clear suction hose onto the suction inlet of the pump.
NOTICE: Always ensure the washer in the hose connector is not damaged. An airtight seal is necessary for this pump to operate. Make sure the clear hose and suction strainer are in the water before plugging the pump in.



4. Thread a 5/8 in. or larger garden hose (sold separately, max 50 ft. length) to the discharge outlet on the pump.
NOTICE: Make sure the end of the outlet hose is not underwater. If the outlet is underwater, the pump may not work.
NOTICE: Never operate this pump unless it is secured to a solid foundation.



5. Attach the pump to a sturdy base (table, board, etc.) to prevent it from tipping over. Make sure the hoses are as straight as possible.
WARNING: This pump CANNOT be submersed in water and the motor CANNOT get wet at all. Getting the motor wet could cause electrocution, which could lead to serious injury or death!
NOTICE: Do not coil or kink the hose.



6. To operate, plug the pump into a GFCI outlet.
NOTICE: This pump can be very loud when plugged in. THIS IS NORMAL. Once water begins to pump, the noise will lessen.
When the water level has been reduced to approximately 1/8 in., you MUST UNPLUG THE PUMP. DO NOT RUN DRY. The pump will be EXTREMELY LOUD when the pump is no longer pumping water.
NOTICE: If water is not pumped in 30 seconds, unplug the power cord and check the connection on the two ends of the inlet hose to make sure there are no air leaks. Then, add water into the inlet again and repeat the process.