



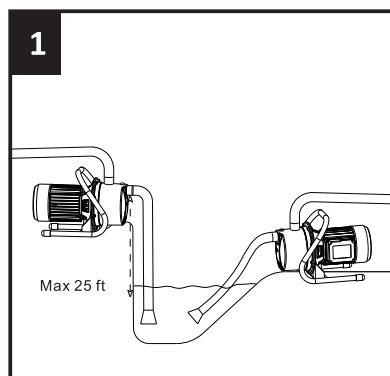
Portable Lawn Sprinkler Pump

Item # 0434281

Model # PPLSP100-SS

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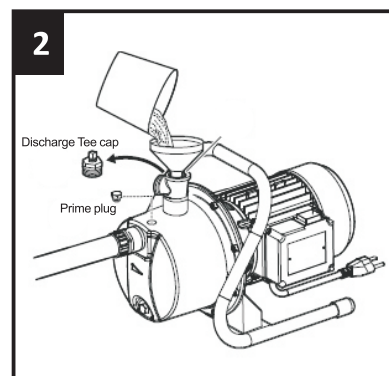
Please see the instruction manual for further detailed information.
This guide neither supplements nor replaces the instruction manual.



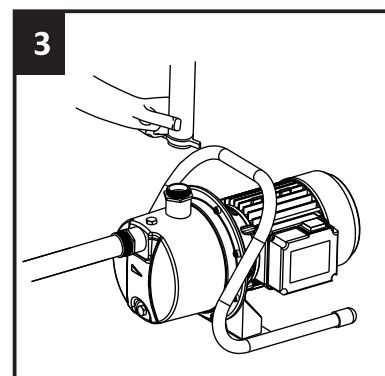
1. Secure the pump to a flat surface. Connect the suction pipe or reinforced hose to the inlet of the pump. Apply thread seal tape (sold separately) for air tight connections

Note: A foot valve must be used to maintain prime during operation (sold separately).

Note: If using 3/4 in. reinforced garden hoses, connect the included garden hose adaptors (1 in. MNPT x 3/4 in. GHT) first.

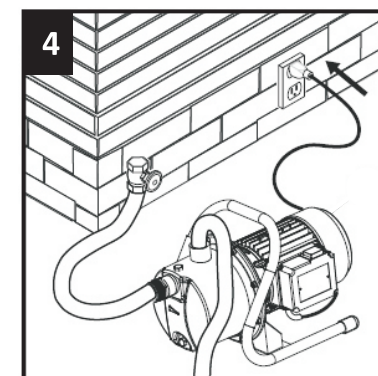
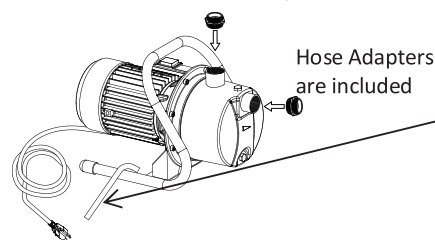


2. Connect a 1 inch discharge tee (optional and sold separately item# 71492) to the outlet of the pump. Remove the discharge tee cap and prime plug (located in front of the pump's outlet hole). This will allow water to displace air that could be trapped inside the pump. Fill the pump until it overflows. Use thread tape and re-install the discharge tee cap and prime plug.



3. Connect discharge hose or PVC pipe to discharge tee or to outlet of pump (if not using discharge tee).

Note: If using discharge tee, you may connect discharge hose/PVC pipe to horizontal or vertical outlet of the discharge tee.



4. Plug power cord into a 115V GFCI protected outlet and press the power switch to the on position. If the pump does not pump water within 2 minutes, turn the pump off and go back to step 2. Make sure all connections are air tight.

Note: When using rigid pipe, the weight of the pipe and water may cause balance issues. To prevent the pump from tipping, you can either use tent stakes (sold separately) to hold the base of the pump to the ground or you can support the piping with wood blocks or other bracing.

If you have any questions about this pump, please call our pump professionals at **1-800-346-7611**.

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